Treceived and Hind this Instrument for Season on the June day of Consequence 1 of Season on the June day of Consequence 1 of Season of S

The first of the f

the state of the second second

GW 2	MINGM	ANA WATER RESOURCES BO	Approved DARD	Stock Form—S			Montana—42329	
File No		ECEIVE			T	/3 R	20	<u> </u>
DUPLICAT	E	MAY 19 1970			Cour	ty Me	soul	
	LOG		ADMINISTR	STATE OF			Mann	
T	op of Ground			CE OF S			CODE	
- 0	Elev. above sea level	Not	ice of C	omplet	tion c	f Grou	ndwate	er e
 - 			Appropri	ation l	by Me	eans of	Well	
	03 Topsoil					UARY 1, 1		
- 3	-8 Sand & Gravel	Gwaer	(Under Chapt Dean E. Iriez S.					Flat
- 1	9'3" Static water	-						
L	11 Sand	Date of Notice						*************
		Date well sta						1969
- 1	150 Sand & Water	r Type of wel	l Drilled n, bored or dril	ied)	Equipme	ent used drill, rotary	Ohurn I	rill
- 1		Water use:	•	Muni			☐ Irriga	ation 🔲
<u></u>	051 Sand, some		on the diagra	— m the char	acter and	thickness	of the differ	rent strata
-	& water	depth at whi	drilling, such ch water is en eight to which	countered,	, thicknes	s and chara	k or sand, octer of wat	etc. Show er-bearing
5	159 Clay, sand		Size and	From	To			
	gravel	Drilled Hole	Weight of Casing	(Feet)	(Feet)	Kind	Prom.	To
_ 1						Size	(Feet)	(Feet)
_ 5	996 Silty sand	& water						
- 1		6₹	6",17#	1 up	991			
	96993 Sand, grav	el &						
	water		N	Sta	atic Wat	er Level	for non-flo	wing well
-				7				feet.
-	99 Exact depth o	f bottom					lowing Wel	
	,	w					. per minut	
	001006	"		. 1		_	min. of flo	
- Do	on No. 29/296 led for record	x			w Tested	Baile		
- 1h	isday of	4 150			ngth of T		I.	
_	. D. 19, at 'clock	- fuet	S				king, cemen	
	V	1/4 Sec	8 T./3.1 ation of well	Variable / 7	s, type of	shutoff)		
		place of use	ation of well, , if possible. re represent	Each				
_		acres.	-0 roproduit			*************************************		
 -				****************		(Con	tinne on re	verse side)
-		USE—If us	ed for irriga	tion, indu	strial, dr	ainage or	other. Exp	olain, state
		namb tion).	er of acres ar	ia 10cation	or other	asta (i.e.:	not, Block	and Addi-
_		***************************************				•	.,	••••••••••••
	Show exact depth of botto	m.	**********************			**************	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	**************
						40=		
	to be prepared by driller, and rk and Recorder in the county				Drille	r's License	Number	*************
retained by		THE MINISTER WEST IN TOC	ALDDUG CUP	,	M.	1.0.7		1
Please answ	wer all questions. If not app	licable, so state, otherv	vise the form	will be	Drille	<i>elles T_s</i> r's Signatu	Y <i>aCClau</i> re	temer 45 #
						-	111	ينجري
Y.							> 6	45.

received and filed this Instrument for record on the 15 2 day of 200 19 70 at 1.30 octock of M. permittent files of Missoula County, State of Momana Witness my hand:

Veramas R. Cronze, County Becorder By Manager of Momana By Manager of Momana By Manager of Momana Witness my hand:

Published the Momana By Manager of Momana By Momana By Manager of Momana By Manager of Momana By Momana By Manager of Momana By 0.0

_	دطر	C
	_	

File	No

T.....13N ... R ... 20W

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GEOUNDWATER CODE OFFICE OF STATE ENGINEER

County Missoula

Declaration of Vested Groundwater Rights TE ENGINEER

riated groundwater accordi	(Address) (Town) State of Montana ng to the Montana laws in effect prior to January 1, 1962, as follows: 2. The beneficial use on which the claim is based Domestic and irrigation 3. Date or approximate date of earliest beneficial use; and how conting out the use has been 1924 - continuous
N	2. The beneficial use on which the claim is based
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been
E	3. Date or approximate date of earliest beneficial use; and how continuous the use has been
E	3. Date or approximate date of earliest beneficial use; and how conting out the use has been
E	ous the use has been
E	* *··· ··· · · · · · · · · · · ·
E	
	TATA CONTINUOL
: 1 : : 1	
	4. The amount of groundwater claimed (in miner's inches or gallo
	500 gallons minute
5	If used for irrigation, give the acreage and description of the lan to which water has been applied and name of the owner there
	Lawny-yard-and-garden besides house and
	dairy plant
of appropriation	***************************************
se, if possible. Each represents 10 acres.	6. The means of withdrawing such water from the ground and the lo
topioscial is action	tion of each well or other means of withdrawal
	2 H.P. glectric motor and pump
of water table1;	2 feet
	r withdrawn each year
ated amount of groundwate	
	All Julium as and mall is available
of formations encountered in	the drilling of each well if available
of formations encountered in	fact 10 feet hard rock, then gravel remains
of formations encountered in	the drilling of each well if available
of formations encountered in gravel for 15	nature as may be useful in carrying out the policy of this act, include
of formations encountered in gravel for 15	feet 10 feet hard rock, then gravel remaind
	amount of groundwate

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator. 20294

្រុះប្រទ

I received and find this instrument for record on the 3 f. day of Rec. 1963 at 6215 of a children of Missoule County State of Australia Witness my month County Recorder By County Recorder Paid

TEL ADICA TE

LANSARA PAR TONE OF THE STATE O

Creme creation

Helens Independent Record		~ · · · · ·
File No		T 13/R ZOW.
DUPLICATE		County
n	STATE OF MONTANA ADMINISTRATOR OF GROUNDWAY OFFICE OF STATE ENGINE Eclaration of Vested Groundwa	ER NOUE TVE
	Under Chapter 237, Montana Session	rer withma
1Margueritte L. Mi (Name of App County of Missou	11er , of Ri: #2 ropriator) (Addr 1a State of Li	ess) (Town) iontana (Town) in effect prior to January 1, 1962, as fol-
have appropriated ground lows:	iwater according to the Montana laws	in effect prior to January 1, 1962, as fol-
N	3. Date or approximate di tinuous the use has be	which the claim is based
w	4. The amount of grounds per minute)1000.	water claimed (in miner's inches or gallons gallons per minute
SE	thereof25 acres. 20	give the acreage and description of the has been applied and name of the owner
drawal of groundwater .	ent and completion of the construction well drilled in 195%. Ut:	of the well, wells, or other works for with-
9. So far as it may be available other works for the with 125 fact doep.	drawal of groundwater .dri.led 	well or the general specifications of any all. E inches diameter.
, , , , , , , , , , , , , , , , , , ,		
		lyttus your emilable
		24-6-6-4-4-4-4-4-4-4-4-4-4-4-4-4-4-4-4-4
	ge of any county record.	carrying out the policy of this act, including
		- 7 - v 32 i.
	Signature o	Date Very 22 1963

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

21505-2

ile No	_ 4 4/ 3 /
	T \$ 13 P 20 W
UPLICATE	County messaria
OFMORIE	STATE OF MONTANA
ADWIK	
	JAN 3
	of Vested Groundwater Rights
(Under (Chapter 237, Montana Session Laws, 1961) STATE ENGINEER
Hame Steel	c), of R#Z Missoura (Address) (Town)
(Name of Appropriato	r) (Address) (Town)
County of Musace	State of Market
	rding to the Montana laws in effect prior to January 1, 1962, as follows:
N	0 m 1 m 1 m 1 m 1 m 1 m 1 m 1 m 1 m 1 m
	2. The beneficial use on which the claim is based from the left
	3. Date or approximate date of earliest beneficial use; and how continu-
	ous the use has been 3 - 4 - 5 9
┣╼┊╼┊╼┋ ╼╬╼╬╼╬╼	***************************************
	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute) 75 3.41

	5. If used for irrigation, give the acreage and description of the lands
<u> </u>	to which water has been applied and name of the owner thereof.
40	farde
14 Sec ♣ 9 T./3 R. 20	4
dicate point of appropriation	66/ 301/2017-56-86/2017-50-301/2017-50 -10-10-10-10-10-10-10-10-10-10-10-10-10-
nd place of use, if possible. Each nall square represents 10 acres.	6. The means of withdrawing such water from the ground and the loca-
	tion of each well or other means of withdrawal
	m-10-10-10-10-10-10-10-10-10-10-10-10-10-

The 3nt of community and and	
. The date of commencement and or drawal of groundwater	completion of the construction of the well, wells, or other works for with
drawal of groundwater	completion of the construction of the well, wells, or other works for with-
drawal of groundwater	
drawal of groundwater	1: 3 - 10 - 5 - 5
drawal of groundwater	troe, size and depth of each well or the general specifications of any other
The depth of water teble	type, size and depth of each well or the general specifications of any other
The depth of water table	type, size and depth of each well or the general specifications of any other
drawal of groundwater	type, size and depth of each well or the general specifications of any other
drawal of groundwater	type, size and depth of each well or the general specifications of any other water.
drawal of groundwater	type, size and depth of each well or the general specifications of any other water.
drawal of groundwater	type, size and depth of each well or the general specifications of any other water.
drawal of groundwater	type, size and depth of each well or the general specifications of any other water. Solution of each well if available and and any other in the drilling of each well if available and and any other
drawal of groundwater	type, size and depth of each well or the general specifications of any other water. Solution of each well if available.
drawal of groundwater	type, size and depth of each well or the general specifications of any other water. Solution of each well if available and and any other in the drilling of each well if available and and any other area.
9. So far as it may be available, the works for the withdrawal of ground. O. The estimated amount of groundwal. The log of formations encountered.	type, size and depth of each well or the general specifications of any other lwater. Solution ater withdrawn each year and a wallable and a second and a second are nature as may be useful in currying out the policy of this act, including
8. The depth of water table	type, size and depth of each well or the general specifications of any other lwater. State withdrawn each year size and depth of each well if available size as may be useful in corrying out the policy of this act, including county record.
8. The depth of water table	type, size and depth of each well or the general specifications of any other lwater. Solution ater withdrawn each year and a second well if available and a second with
drawal of groundwater	type, size and depth of each well or the general specifications of any other water. A size and depth of each well or the general specifications of any other water withdrawn each year. In the drilling of each well if available. A size and depth of each well or the general specifications of any other water. In the drilling of each well if available. A size and depth of each well or the general specifications of any other water.
drawal of groundwater	type, size and depth of each well or the general specifications of any other water. A size and depth of each well or the general specifications of any other water withdrawn each year. In the drilling of each well if available. A size and depth of each well or the general specifications of any other water. In the drilling of each well if available. A size and depth of each well or the general specifications of any other water.
drawal of groundwater	type, size and depth of each well or the general specifications of any other lwater. State withdrawn each year size and depth of each well if available size as may be useful in corrying out the policy of this act, including county record.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

182 215190

I received any tiled this instrument to receive up the 10 to 10 to

<u>.</u>	. 1
FILE NO	Appeared Block Form Sells yolkshing Co., Helens, Montane 2224
File No	1 3 2 30 T
DUPLICATE 10 P	MAY 80 1884 County M. I. S. S.O. U. LA
٠	STATE OF MONTANA
(U) AD	MINISTRATOR OF CROUNDWALKE GODE DECE ""
5	OFFICE OF STATE ENGINEER
Declaration	on of Vested Groundwater Rights ENGINEER
(Und	ler Chapter 237, Montana Session Laws, 1961)
Morcedes Streg	10+
1 HARRY STIE	inter) (Address) (Town)
(Name of Appropri	istor) (Address) (Town) A. State of OLD ALT ALA S.
have appropriated groundwater a	A State of MONTANA coording to the Montana laws in effect prior to January 1, 1962, as follows:
n	
	2. The beneficial use on which the claim is based. Ato 11. S. E. 1104.
	CATTLE, IRRIGATION
	3. Date or approximate date of earliest beneficial use; and how continu-
	ous the use has been 4-5-6.3
w - 	E
	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute) 75 GALLONS
	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
•	YALDS
Indicate point of appropriation and place of use, if possible. Each	\$00 ⁹⁹⁹¹ \$
small square represents 10 acres.	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
	FIGURE OF COCHE ACT OF OTHER TREATED OF APPENDENCE TO COCHE THE STATE OF APPENDENCE TO COCHE TO COCHE THE APPENDENCE TO COCHE
7. The date of commencement an	d completion of the construction of the well, wells, or other works for with-
drawal of groundwater 4	
a man south as man and the	PECT
8. The depth of water table7.5	t
9. So far as it may be available,	the type, size and depth of each well or the general specifications of any other undwater PRIVEN 3 PIPE 40 FETT
	WU U W BIGI
•	
10. The estimated amount of groun-	dwater withdrawn each year. UNKNOWN
_	-
11. The log of formations encounter	ed in the drilling of each well if available BLACK SOIL,
	nilar nature as may be useful in carrying out the policy of this act, including my county record
	ny county record
# '	
	simone a ser dia dia
	Signature of Owner Mercedes Stieger Date December 30, 1963
	Data December 30 18763

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

are Dopate 746

· ·	
File No.	Approved Stock Form—State Publishing Co., Helens, Mentans—42262
DUPLICATE	County Dissaid
	ADMINISTRATOR OF GROUNDWATER CODE JAN 3 1965
Notice of	Completion of Groundwater Appropriation NEER Without Well
	(Under Chapter 237 Montana Seasion Laws, 1961)
	Date of Assessment of Constitution

		Owner tarry Strader Address Courte 3, Asserts By Recorder Office Contractor (if any)
		Address of Contractor
		Date Started Date Completed
	N .	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable Latural spaing

**		E
		Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
	\$	estimate approximate lengths of periods of use
		continous Used
	Indicate point of appropriation and place of use, if possible.	Cattle Water
		Fish Poud
		Signature of Owner Arry Stieger
		note D. Krember 30, 1963

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

DUPLICATE STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER JAN 3 1964 Declaration of Vested Groundwater Rights IE ENGINEER (Under Chapter 237, Montana Session Laws, 1961) Mercedes Streegles 1 HARRY STEELER, of PORTE #2 MISSOULA (Name of Appropriator) County of MISSOULA State of Montana laws in effect prior to January 1, 1962, as follows: N 2. The beneficial use on which the claim is based CATTER HOUSE HOLD IPPLANT ON 3. Date or approximate date of earliest beneficial use; and how continuous the use has been. ADDILIT 1, 909 4. The amount of groundwater claimed (in miner's inches or gallon per minute). 7.5 2.6 L. D. P. P. M. D. 5. If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner thereone water has been applied and name of the owner	DUPLICATE STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER Declaration of Vested Groundwater Rights IE (Under Chapter 237, Montana Session Laws, 1961) The codes of the Appropriator) County of Missource (Address) County of Missource (Address) County of Missource (Address) County of Missource (Address) 2. The beneficial use on which the claim is based. On the Montana laws in effect prior to January 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	tana-42234 - 3
Declaration of Vested Groundwater Right TE ENGINEER Declaration of Vested Groundwater Right TE ENGINEER (Under Chapter 227, Montern Session Laws, 1961) Three dats the glow (Name of Appropriator) (Name of Appropriator) County of Alson Appropriator ecording to the Montana is in effect prior to January 1, 1962, as follows: have appropriated groundwater according to the Montana is in effect prior to January 1, 1962, as follows: **A Date or approximate date of earliest beneficial use; and how corting out the use has been ABOLL 1, 1909 4. The amount of groundwater claimed (in miner's inches or gallow per minuta) 7.5 QALLONN 28.P. AND 5. If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner three WARDS AND AND 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal. ALLOND AND AND 7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater. ALLOND AND AND AND AND AND AND AND AND AND A	Declaration of Vested Groundwater Rights [E] (Under Chapter 237, Montana Session Laws, 1961) **The Color of Appropriator of Part Engineer (Name of Appropriator) (Address) County of Missa Saccording to the Montana laws in effect prior to January 1, 2 **Nontana Saccording to the Montana laws in effect prior to January 1, 2 **Nontana Laws in effect prior to January 1, 2 **The beneficial use on which the claim is based Color of the United State of Color of the Montana Laws in effect prior to January 1, 2 **The beneficial use on which the claim is based Color of the United State of Color of Colo	20 W
The colors of the state of the state of the construction of the well, wells, or other works for withdrawal of groundwater and completion of the construction of the well, wells, or other works for withdrawal of groundwater and or summer and completion of the construction of the well, wells, or other works for withdrawal of groundwater and or summer and completion of the construction of the well, wells, or other works for withdrawal of groundwater and or groundwater and the summer of groundwater and completion of the construction of the well, wells, or other works for withdrawal of groundwater and completion of the construction of the well, wells, or other works for withdrawal of groundwater and completion of the construction of the well, wells, or other works for withdrawal of groundwater and completion of the construction of the well, wells, or other works for withdrawal of groundwater withdrawal of	Marcoles Stiegles Marcoles Stiegles Marcoles Stiegles Marcoles Stiegles Marcoles Stiegles Marcoles	3 tocki
(Name of Appropriator) (Ounty of MISSOULE A State of MACATANA (Town) N 2. The beneficial use on which the claim is based CATLES, MOUSE MOUDE TERM (ACTION) 2. The beneficial use on which the claim is based CATLES, MOUSE MOUDE TERM (ACTION) 3. Date or approximate date of earliest beneficial use; and how coerting outs the use has been AROULT 1909 4. The amount of groundwater claimed (in minor's inches or gallon per minute) 5. If used for irrigation, give the arreage and description of the band to which water has been applied and name of the owner thereone which water has been applied and name of the owner thereone which water represents 10 acres. 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal. PLIMP. 7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater. MEKNOWN 8. The depth of water table. The term of the well or the general specifications of any other works for the withdrawal of groundwater withdrawn each year MAKLOWN 10. The estimated amount of groundwater withdrawn each year MAKLOWN 11. The log of formations encountered in the drilling of each well if available. BLACK SOLL CLAY, AND 12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record. MONS. Signature of Owner. Macadas. Malagas. Signature of Owner. Macadas. Malagas. Date & Macadas. Malagas. Signature of Owner. Macadas.	(Name of Appropriator) (Name of Appropriator to the Montana laws in effect prior to January 1, 1	ENGINEER
County of MISSULA State of Montana laws in effect prior to January 1, 1962, as follows: N 2. The beneficial use on which the claim is based. A ATTLES, HOUSE HOUSE, HOUSE HOUSE, LO. T. P. P. P. G. ATT. O. O. 3. Date or approximate date of earliest beneficial use; and how coestinu ous the use has been. AROLLE 19.9. 4. The amount of groundwater claimed (in miner's inches or gallow per minuts) 7.5 Q. P. L. O. N. P. P. M. N. 5. If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner thereone. AROLLE 19. A. P. P. M. N. 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal. P. L. O. P. 7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater. A. P. L. E. T. 8. The depth of water table. T. F. E. T. 9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater. D. P. L. E. T. 10. The estimated amount of groundwater withdrawn each year M. N. L. O. W. D. 11. The log of formations encountered in the drilling of each well if available. B. A. S. K. S. O. L. C. C. A. Y. S. A.N. D. 12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record. A. O. M. S. Signature of Owner. Means of the policy of this act, including reference to book and page of any county record. A. O. M. S. Date & C. C. M. S. A. M. D. Date & C. C. M. S. A. M. D. Date & C. C. M. S. A. M. D.	County of MISSOULA State of Montana laws in effect prior to January 1, 1 N 2. The beneficial use on which the claim is based C. AMOUSE HOLD, TERICAL 3. Date or approximate date of earliest beneficial use ons the use has been. AMOULT 19 4. The amount of groundwater claimed (in miner's per minute). 7.5 2 ALLONS. 7.1 5. If used for irrigation, give the acreage and descrito which water has been applied and name of YARDS. 6. The means of withdrawing such water from the groundwater represents 10 acres. 7. The date of commencement and completion of the construction of the well, wells, or othe drawal of groundwater. MDKNOWN. 8. The depth of water table. TEET 9. So far as it may be available, the type, size and depth of each well or the general specific works for the withdrawal of groundwater. DRIVENS SAND.	
County of MISSULA State of Montana laws in effect prior to January 1, 1962, as follows: N 2. The beneficial use on which the claim is based. A ATTLES, HOUSE HOUSE, HOUSE HOUSE, LO. T. P. P. P. G. ATT. O. O. 3. Date or approximate date of earliest beneficial use; and how coestinu ous the use has been. AROLLE 19.9. 4. The amount of groundwater claimed (in miner's inches or gallow per minuts) 7.5 Q. P. L. O. N. P. P. M. N. 5. If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner thereone. AROLLE 19. A. P. P. M. N. 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal. P. L. O. P. 7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater. A. P. L. E. T. 8. The depth of water table. T. F. E. T. 9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater. D. P. L. E. T. 10. The estimated amount of groundwater withdrawn each year M. N. L. O. W. D. 11. The log of formations encountered in the drilling of each well if available. B. A. S. K. S. O. L. C. C. A. Y. S. A.N. D. 12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record. A. O. M. S. Signature of Owner. Means of the policy of this act, including reference to book and page of any county record. A. O. M. S. Date & C. C. M. S. A. M. D. Date & C. C. M. S. A. M. D. Date & C. C. M. S. A. M. D.	County of MISSOULA State of Montana laws in effect prior to January 1, 1 N 2. The beneficial use on which the claim is based C. AMOUSE HOLD, TERICAL 3. Date or approximate date of earliest beneficial use ons the use has been. AMOULT 19 4. The amount of groundwater claimed (in miner's per minute). 7.5 2 ALLONS. 7.1 5. If used for irrigation, give the acreage and descrito which water has been applied and name of YARDS. 6. The means of withdrawing such water from the groundwater represents 10 acres. 7. The date of commencement and completion of the construction of the well, wells, or othe drawal of groundwater. MDKNOWN. 8. The depth of water table. TEET 9. So far as it may be available, the type, size and depth of each well or the general specific works for the withdrawal of groundwater. DRIVENS SAND.	SSOULA (Town)
2. The beneficial use on which the claim is based C. A.T. S. HOLLS. HOLD. T. P. L. S. AT. O.D. 3. Date or approximate date of earliest beneficial use; and how cortinu ous the use has been. ARCLLT. 19.09. 4. The amount of groundwater claimed (in miner's inches or gallon per minute). 7.5 Q. A.L. O.N. P. E. M. M. D. 5. If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner thereo YA.E.D. S. 6. The means of withdrawing such water from the ground and the loce tion of each well or other means of withdrawal. D. L. D. D. 7. The date of commencement and completion of the ecastruction of the well, wells, or other works for withdrawal of groundwater. U.D. K. N.O.W. N. 8. The depth of water table. The FET. 9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater. D. K. L. U.S. Q. S. P. F. E. S. C. C. S. C. C. S. A.N. D. 10. The estimated amount of groundwater withdrawn each year. U.D. K. D.O.W. N. 11. The log of formations encountered in the drilling of each well it available. B. A.S. S. C. C. S. C. C. S. A.N. D. 12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record. A.O.N.S. Signature of Owner Mexicalas. Straffer. Date Allermber 3.9, 191	2. The beneficial use on which the claim is based C. A. HOUSE HOLD. T.P. P.I. C. A. 3. Date or approximate date of earliest beneficial use ous the use has been. AROLL T. 1.9. 4. The amount of groundwater claimed (in mher's per minute). 7.5 A.L. O.L. P.I. 5. If used for irrigation, give the acreage and describe which water has been applied and name of YARDS. 6. The means of withdrawing such water from the groundwater represents 10 acres. 7. The date of commencement and completion of the construction of the well, wells, or othe drawal of groundwater. ADKADOLD. 8. The depth of water table. ADKADOLD. 9. So far as it may be available, the type, size and depth of each well or the general specifical use out the use has been applied and name of YARDS. 10. The estimated amount of groundwater withdrawn each year. ANKDOLD. 11. The log of formations encountered in the drilling of each well if available. BLASK.	
ous the use has been. AROUT 1909. 4. The amount of groundwater claimed (in miner's inches or gallon per minuts). 7.5 26.4.0.0.2. PER. M.W. 5. If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner theree YARD. 6. The means of withdrawing such water from the ground and the loce tion of each well or other means of withdrawal. P.U.D.P. 7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater. AUKNOWN. 8. The depth of water table. The FET. 9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater. DRIVED. 10. The estimated amount of groundwater withdrawn each year UNXVO.W. 11. The log of formations encountered in the drilling of each well if available. BLASK SQUARED AND Date Accessed and page of any county record. ADN S. Signature of Owner Maxadas. Alangar. Signature of Owner Maxadas. Alangar.	ous the use has been. AROULT 19 4. The amount of groundwater claimed (in miner's per minute). 7.5 9.8.1.0.0.2. P. 5. If used for irrigation, give the acreage and descrito which water has been applied and name of YARD S. 6. The means of withdrawing such water from the gration of each well or other means of withdrawal	TLOP
4. The amount of groundwater claimed (in miner's inches or gallon per minuts) 7. G. ALLOANS. P.E.P. M.I.N. 5. If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner theree Y.A.P.D.S. 1. A. Sec. T. I. R.Z.O. Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres. 6. The means of withdrawing such water from the ground and the loce tion of each well or other means of withdrawal. P.U.D.P. 7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater. 8. The depth of water table. 9. So far as it may be available, the type, size and depth of each well or the general specifications of any othe works for the withdrawal of groundwater. 10. The estimated amount of groundwater withdrawn each year U.N.L.D.O.U.N. 11. The log of formations encountered in the drilling of each well if available. 12. Such other information of a similar nature as may be useful in earrying out the policy of this act, including references to book and page of any county record. 12. Such other information of a similar nature as may be useful in earrying out the policy of this act, including references to book and page of any county record. 13. Date Alloand S. J.	4. The amount of groundwater claimed (in miner's per minute) 75 3 4 1 0 0 2 2 1 5. If used for irrigation, give the acreage and descrit to which water has been applied and name of 7 4 2 5 2 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	_
per minute) 7.5 GRLLONN PER M.(1). 5. If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner thereo YARDS. 1. See. 9. T./3. Reaco. Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres. 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal. P.U.M.P. 7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater. UPKNOWN. 8. The depth of water table. FEET. 9. So far as it may be available, the type, size and depth of each well or the general specifications of any othe works for the withdrawal of groundwater. DRIMEN. S. P.P.E. FEET. 10. The estimated amount of groundwater withdrawn each year MANDOWN. 11. The log of formations encountered in the drilling of each well if available. BLACK SOLLY. 12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record. Mandows Signature of Owner Mandales. Mandows	per minute) 7.5 3.4.1.0.0.3. P. 5. If used for irrigation, give the acreage and described to which water has been applied and name of VARDS Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres. 6. The means of withdrawing such water from the gration of each well or other means of withdrawal	
5. If used for irrigation, give the acreage and description of the had to which water has been applied and name of the owner thereony. 1. Sec. 9. T./3. Re20. Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres. 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal. 7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater. 8. The depth of water table. 9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater. 10. The estimated amount of groundwater withdrawn each year. 11. The log of formations encountered in the drilling of each well if available. 12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record. 12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record. 13. Signature of Owner Means and Starffer. 14. Date Alexanders.	5. If used for irrigation, give the acreage and described which water has been applied and name of YARDS 14. Sec. 9. T./3. R. 20. Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres. 6. The means of withdrawing such water from the gration of each well or other means of withdrawal	inches or gallon
Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres. 6. The means of withdrawing such water from the ground and the lose tion of each well or other means of withdrawal. Pu. M.P. 7. The date of commencement and completion of the construction of the well, wells, or other works for with drawal of groundwater. 8. The depth of water table. 9. So far as it may be available, the type, size and depth of each well or the general specifications of any othe works for the withdrawal of groundwater. 10. The estimated amount of groundwater withdrawn each year. 11. The log of formations encountered in the drilling of each well if available. 12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record. 12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record. 13. Signature of Owner Mexicals. 14. Standard. 15. Date Alcandors.	Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres. 6. The means of withdrawing such water from the gration of each well or other means of withdrawal	ption of the land the owner thereo
6. The means of withdrawing such water from the ground and the loss tion of each well or other means of withdrawal. 7. The date of commencement and completion of the construction of the well, wells, or other works for with drawal of groundwater. 8. The depth of water table. 7. The date of commencement and completion of the construction of the well, wells, or other works for with drawal of groundwater. 8. The depth of water table. 7. The date of commencement and completion of the construction of the well, wells, or other works for with drawal of groundwater. 8. The depth of water table. 7. The date of commencement and completion of the construction of the well, wells, or other works for with drawal of groundwater. 8. The depth of water table. 7. The date of commencement and completion of the construction of the well, wells, or other works for with drawal of groundwater. 8. The depth of water table. 7. The date of commencement and completion of the construction of the well, wells, or other works for with drawal of groundwater. 8. The depth of water table. 7. The date of commencement and completion of the construction of the well, wells, or other works for with drawal of groundwater. 8. The depth of water table. 7. The date of commencement and completion of the construction of the well, wells, or other works for with drawal of groundwater. 8. The depth of water table. 8. The depth of each well or the general specifications of any other works for with drawal of groundwater. 9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for with drawal of groundwater. 9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for with drawal of groundwater. 9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for with drawal of groundwater. 9. So far as it may be available, the type, size and depth of each well	and place of use, if possible. Each small square represents 10 acres. 6. The means of withdrawing such water from the grand tion of each well or other means of withdrawal	
7. The date of commencement and completion of the construction of the well, wells, or other works for with drawal of groundwater. 8. The depth of water table. 50. FEET. 9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater. 10. The estimated amount of groundwater withdrawn each year. 11. The log of formations encountered in the drilling of each well if available. 12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record. 12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record. 13. Signature of Owner Mexicals. 14. Date Discomber 3.0, 190	7. The date of commencement and completion of the construction of the well, wells, or othe drawal of groundwater (IDKDOU). 8. The depth of water table (SO FEET) 9. So far as it may be available, the type, size and depth of each well or the general specific works for the withdrawal of groundwater (DRIVEN) (SI') PIPE (SI') 10. The estimated amount of groundwater withdrawn each year (INKDO WID) 11. The log of formations encountered in the drilling of each well if available (BLAC)	sump
9. So far as it may be available, the type, size and depth of each well or the general specifications of any othe works for the withdrawal of groundwater. 10. The estimated amount of groundwater withdrawn each year UNXUOUU 11. The log of formations encountered in the drilling of each well if available BLACK SOCK, SAND 12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record. Signature of Owner Mexicals. Signature of Owner Mexicals. Date December 30, 190	9. So far as it may be available, the type, size and depth of each well or the general specific works for the withdrawal of groundwater. DRIVEN 3"PIRE 3" 10. The estimated amount of groundwater withdrawn each year UNKUOWN 11. The log of formations encountered in the drilling of each well if available BLACK CLAY, SAND	r works for with
9. So far as it may be available, the type, size and depth of each well or the general specifications of any othe works for the withdrawal of groundwater. 10. The estimated amount of groundwater withdrawn each year UNXUOUU 11. The log of formations encountered in the drilling of each well if available BLACK SOCK, SAND 12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record. Signature of Owner Mexicals. Signature of Owner Mexicals. Date December 30, 190	9. So far as it may be available, the type, size and depth of each well or the general specific works for the withdrawal of groundwater. DRIVEN 3"PIRE 3" 10. The estimated amount of groundwater withdrawn each year UNKUOWN 11. The log of formations encountered in the drilling of each well if available BLACK CLAY, SAND	
11. The log of formations encountered in the drilling of each well if available BLACK SOLL, SAND 12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record. NONS Signature of Owner Mexicals. Sterfer. Date December 30, 190	11. The log of formations encountered in the drilling of each well if available \$4.40 \(\)	tions of any othe
11. The log of formations encountered in the drilling of each well if available BLACK SOLL, SAND 12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record NONS Signature of Owner Mexicals. Sterfer. Date December 30, 190	11. The log of formations encountered in the drilling of each well if available \$4.40 \(\)	***************************************
12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record. NONS Signature of Owner Mexicals. Steriffer. Date December 30, 190	المستريد المراسات	SOLL
Signature of Owner Mexicals Stuffer Date December 30, 191		
,	reference to book and page of any county record NONE	
,		
,	Signature of Owner. Mercedes	ber30 191
TOTHE CHILDRE TO DELIVER BY THE COURT OF THE COURT WILLIAM LOUIS AND THE COURT OF T		•

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

20091

I renoived and filled to the life process of t

G#_	Helens Independent Record
File	No. T $\frac{3}{2}$ R $\frac{2}{3}$
DUP	LICATE County Miss only
	STATE OF MONTANA
	ADMINISTRATOR OF GROUNDWATER CODE DECE VE
	WAR 12 1963
•	Declaration of Vested Groundwater Rights (Under Chapter 237, Montana Session Laws, 1981) STATE ENGINEER
1	Hattur Dinchambolo, of Aisala R.F. 10 #2 (Nagne of Appropriator) (Address) (Town)
	County of Manager State of Manager to January 1, 1962, as follower appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follower
	lows:
- E	2. The beneficial use on which the claim is based. Krushilling
	3. Date or approximate date of earliest beneficial use; and how con-
7	tinuous the use has been Nau Man Lean Comminut
W	В
1	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute) 100 gas Paammute
	5. If used for invigation give the parents and description of the
-	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner
n, 1	West 7 thereof Owner Same Mont 3 7 was
	licate point of appropriation
and	d place of use, if possible. 6. The means of withdrawing such water from the ground and the
acı	ch small square represents 10 logation of sch well or other means of withdrawal flip from
7	The date of commencement and completion of the construction of the well, wells, or other works for with-
	drawal of groundwater The well and and pumping Pacilities
8.	The depth of water table
9.	So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater
	Consect of Circle Coming Promoted with Elisten pump
	and President Joseph Sea Polarica
10.	The estimated amount of groundwater withdrawn each year
11.	The log of formations encountered in the drilling of each well if available
12.	Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record
	1 the Double whole
	Signature of Owner fullum Deschause for
	Date World A. J. G. S.

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

208615

Manager 1975

I received and filed this instrument for record on the Sound of Manager 1943 of Manager 1943 of Missoula County, State of Montana Witness my hand:

By January Pand:

By January S. BEHNER, County Recorder By Manager 1945 of Manager 1945 of

	13 D 20
***************************************	\(\frac{1}{4}\) \(\frac{1}{4}\
JATE	County Missoula
* ***	STATE OF MONTANA
	ISTRATOR OF GROUNDWATER CODE
	FFICE OF STATE ENGINEER DECENVER
	of Vested Groundwater Rights JAN 3 1864 Unhapter 237, Montana Session Laws, 1961)
	STATE ENGINEER
G. Klaor Flynn	of Route # 2, Missoula
y of Missoula appropriated groundwater accord	State of Montana ling to the Montana laws in effect prior to January 1, 1962, as follows:
N	
	2. The beneficial use on which the claim is based Household and Stockwater
	3. Date or approximate date of earliest beneficial use; and how continu-
	ous the use has been 1265
E	7
	4. The amount of groundwater claimed (in miner's inches or gallons per minute) 40 Gallons Per Minuto
	per minute)
	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
SR 12 13 20	None
Sec T R	***************************************
point of appropriation ce of use, if possible. Each	
quare represents 10 acres.	6. The means of withdrawing such water from the ground and the loca- tion of each well or other means of withdrawal
	Electric Pump
	#*************************************
he date of commencement and cor	mpletion of the construction of the well, wells, or other works for with-
wal of groundwater	1865

depth of water table	50 Feet
far as it may be spelleble the t	type, size and depth of each well or the general specifications of any other
cks for the withdrawal of groundw	ype, size and depth of each well of the general specifications of any other vater
	T O. PLITTOR METT-I HOLDS UDFOL-N . ONFIGE
/*************************************	

e estimated amount of proundwats	er withdrawn each year Unknown
log of formations encountered in	the drilling of each well if availablelinknown

	nature as may be useful in carrying out the policy of this act, including punty record

	4 61 071
	Signature of Owner W. Chrier Thy
	Dec 26 1969
	Dave
	Signature of Owner J. Elmer Fl. Date Dec 24 1965

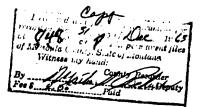
Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

198

· 教養等 · 家子也当日



	T. /3 R. 20
	County messals mach
# MONTANA BUREAU Butte	of MINES AND GEO OF ECE VE
Saci ² µ- Water	WELL LOG STATE ENGINEER
Driller France 7/	Address R. F. D # 3- Mitte Sumfath Address R. F. D # 3- Musically mark
Date Started /276	Jen Date Completed 1876 Fee T. 13 R. 20 1 sec.
Type of well Que, driven, bered, or drilled)	Equipment used Puch Shoul and Buch
Water use: Domestic Municip	
	ge Other
	TypeSize
	TypeSize
	TypeSize
Perforated or Screened: Ftt	o ftto ft
Type of screen or perforations	
Static Water level, for non-flowing	well:feet.
Shut-in pressure, for flowing well:	lb./sq. in. on:
	atgal. per min
Length of test	
Remarks: (Gravel packing, cementing shut-off)	, packers, type of shut-off, depth of
This Well was day 18	76 years
	ANA # 1

Log of Well

Depth, f			
of Durk	То	Description of Material Drilled	
1 7		5th of clay 7 th of game 25th of	
		School of grown 25 ft of	
			}
			
			
		May Don't	
		2	
		E STATE OF THE STA	
		E E K	
	· · · · · · · · · · · · · · · · · · ·	d T. She	
		Committee in the state of the s	
		Frum Backen Backen	
		puff files tiles apuff	

Form No. 18 8-60 R. 20 County Missa la mont MONTANA BUREAU OF MINES AND GEOLOGY 37 190 DECEIVED # Three Well STATE ENGINEER 530 pm WATER WELL LOG Owner Ble Vicitie Address A.F. D. # 2 X 6-630ff Driller Thut washer in Address messale ne Date Started 1952 Date Completed 1952 Location: Sec. A. T. /3 R. 20 1 sec. Type of well_ Equipment used (chum, sriii, retary, ether) Domestic 🔯 Municipal [Stock X Irrigation X Water use: Industrial [Drainage [Other Type Piac Size Hinch Casing: bunck ft. to ft. Casing: ____ft. to ____ft. Type____Size__ ____ft. to____ft. Type Size Perforated or Screened: Ft. to ft. Ft. to ft. Type of screen or perforations Static Water level, for non-flowing well: feet. Shut-in pressure, for flowing well: ____ib./sq. in. on:___(case) Pumping water level 10 feet at gal. per min. How tested: Length of test Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of

(over)

Log of Well

	feet	_]	
From	То	Description of Material Drilled	
7/1- Dyck		5/h of clay 75 it of gravel 945 is	
		sand and dark fall	
ىر ئەجىيىدە، جەيمىكە ت			
			\dashv
	ļ		
	 		
	 		
	ļ		
	ļ		·
	<u> </u>	and a street	;
		E to	•
		See Like	
		E W A B	
		Dog de la constante de la cons	
		1 60	

Form No. 18 8-60 County many MONTANA BUREAU OF MINES AND GEOLOGYDECEIVED # Two Will WATER WELL LOG STATE ENGINEER Owner Eller Dictte Address RFD Driller France Dealth Handfalle Address R. F. D. # Date Started 1876 year Date Completed 1876 year Location: Sec. /2 T. /3 R. ac is sec. (Due, driph, tores, or critica) Equipment used Probabling of Brief, etter, etter, Type of well__ Water use: Domestic 🔀 Municipal [Stock 🔯 Irrigation 🔀 Industrial [Drainage 🗍 Other ft. to____ft. Type Boards. Size 2 fy Casing: 64 Casing: ft. to ft. Туре____ Casing: ft. to ft. Type___ ____Size__ Perforated or Screened: Ft. to ft. Ft. to ft. Type of screen or perforations Static Water level, for non-flowing well:____ feet. Shut-in pressure, for flowing well: _____lb./sq. in. on:___ Pumping water level 64 feet at gal. per min. How tested: Length of test_ Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of

(over)

Log of Well

Depth, From	To	Description of Material Drilled	
5 Ch Depth		5 ft of elay 7 ft of gravil 13 ft of sand and duly sail	
		Sand and dock sail	
			
	· 		
			
	····		
		Fg. a. a. re	
			
		Sold State of Control	
		S. S	
		NEW STATE OF THE S	
		this of the of Park	
		Zi win Zi	
		vent (d. 119 de	

GW	2

File No.....

Approved Stock Form—State Publishing Co., Helena, Montana—42262

T /3 1 N 18 W

DUPLICATE

County missonla mark

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

JAN 3 1963

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater Dec-3/-/963
A	Owner Colles Violette Address P. F. D. #2
	Contractor (if any) Frances Vislette Grandfoth
	Address of Contractor . P. F. D. #2 missula mon
	Date Started 1876 Year. Date Completed 1826 Year
Grant creek detel	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
Angel of The Control	water when applicable Ditch # One to ft will 4 ft
a Ramel	deep Jugh water rites Grant creek
	ditche, one mile lang
w l	Ditch # Two 32 ft wich 7ft days
	Grant creek channel one mile long
	Quantity of water developed and used with explanation of method used to measure or estimate and amount. If use is intermittent
8	estimate approximate lengths of periods of use
NW.1/4 COUNTY Sec. /2. T. /3 R. 3.0	80 years Dung with Larses and
Indicate point of appropriation and place of use, if possible.	scrapers.
	0
	Signature of Owner Elder Violette
	Date Dec - 3/- 1963

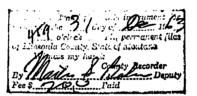
This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

H04



GW 2		Approved	Stock Form-	-State Publishi	ing Co., Helena	, Montana-4564	2 3
File No				Т	./.3R	20	***************************************
DUPLICATE # # # # # # # # # # # # # # # # # # #	EN ACCOUNCES D			Cour	nty. Zuca	ramba_	*******
	BIVE			OF MONT			
Top of Ground	V 13 1960	ADMINISTI OFF	ICE OF	F GROUP STATE E	ndwater Ngineer	CODE	
(Elev. above sea level. B/ARS.	Not	ice of C	omple	tion o	f Grou	ındwat	er
		\ppropri	ation	by Me	ans of	F Well	
		DEVELO	PED AF	TER JAN	UARY 1,	1962	
		(Under Chap	ter 237, I	Montana S	ession Lav	vs, 1961)	
	Owner. Car	L Macebroti	10B	Addre	ss ANlla 1	HfaMal	A
0 = 21 top soil	Driller Her	14 K. Pie	FR.	Addre	88 3624 8	OA.AYSA.	Hela
- 1	Date of Notic	e of appropri	ation of s	rroundwat	er	*************	
2) - IS gravel	Date well sta		_				
- Server					_		*
	Type of well (De						
15 -20 sand	Water use:	Domest Industri		unicipal [Prainage [ock 🔲 🗀 Ir. her 🗀	rigation 🔲
-		on the diagra	m the cha	racter and	l thickness	of the diffe	
- 20 - 55 sand gravel & wa	met with in a tdspth at which strata and he	ch water is er	countered	l, thicknes	s and char	ck or sand, acter of wa	etc. Snow ter-bearing
1 1:	Size of	Sire and	From	r rises in t	i		A
35 - 47 red clay	Drilled Hole	Weight of Casing	(Feet)	(Feet)	Klod	From	To
	5 inch	5} od	0	70	Size none	(Feet)	(Feet)
		03 02					
47 - 65 sand & water				•	i		
—					!		
- 65 - 70 gravel & water		<u> </u>			<u> </u>	<u></u>	
		м	– s	tatic Wat	er Level		wing well
			s	hut-in Pres	ssure for F	nna.v	
		_				22 ft o	
 - 	*		- E _			gal. per mi	
- 1			D	ischarge i	n gal. per	min. of fl	owing well
- 			H	low Tested	*CMDTes	90 2	***************************************
 -	<u> </u>	<u></u>		_		79	
				•	_	king, cemer	
Se'N N	Indicate loca	ation of well	and	•3 PO OI			***************
-		if possible. e represent			******************	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	*************
 - 	acres.					**************	*****************
						_	
	USE—If use	ed for irriga er of acres ar	tion, indu	strial, dr	ainage or	other. Ex	plain, state
	tion).	or notes at	a rocalio.	- or other	usus (1.0.)	, 100, 100E	. anu Auui-
-	***************************************			•••••••••	*****************	***************************************	
Show exact depth of bottom.				**************			
70 £\$							
This form to be prepared by driller, and three co				Driller	r's License	71 Number	
County Clerk and Recorder in the county in which retained by driller.	. MIC MEII 18 IUCH	-co, manua coh)	LU DE	~ <i>/</i>			0
Please answer all questions. If not applicable, returned.	so state, otherw	ise the form v	vill be	Drille	r's Signatu		Rence

44, 752

276211 I received and filed this Instrument to, record on the S. day of New 19 kg. at 2.3.20. o'clock M. permanent files of Missoulo County, State of Montana Witness my kand:

Veramae R. Crouse, County Recorder
By M. M. Deputy
Fee \$2.00.

୍ଷ ଶ

SHOULD TOUGHT

Gί		Approved Stock Form—State Pub	lishing Co., Helena, Montans—42234
File	e No		T 13" R 20"
DUP	PLICATE	:	County
	STA	TE OF MONTANA	TO E CE II AS C.
	ADMINISTRAT	TE OF MONTANA OR OF GROUNDWATER COD OF STATE ENGINEER	
	`		UU JAN 3 196\$
		ested Groundwater	
	(Under Chapter 2	237, Montana Session Laws, 1961	1)
`1,	Emmett Flynn (Name of Appropriator) County of 1/1/1550 u. la	of Rt#2_(Address)	17,550u/a
Co	County of ///15504/a have appropriated groundwater according to	State of //O IY	TAVA
ш	nave appropriated groundwater according to	the montana laws in effect prio	r w sanuary 1, 1902, as lonows:
[The beneficial use on which the cla Household	sim is based Stock Water
-	3. I	Oate or approximate date of earli	est beneficial use; and how continu-
-		us the use has been 177 071TINUOUS	est beneficial use; and how continu- 2_ US Ed
*	" - "		/*************************************
	4. T	the amount of undwater claimer minute).	imed (in miner's inches or gallons
Ĺ	s t	f used for irrigition, give the a o which water has been applie	creage and description of the lands d and name of the owner thereof
SW	V.NEs. 13 r. 13 r. 20	rrighte, LA	WIT AND JAMEN
Indi	dicate point of appropriation d place of use, if possible. Each	EACITION SI	······································
ma	all square represents 10 acres. 6. 7		water from the ground and the loca-
7.	. The date of commencement and completion drawal of groundwater		l, wells, or other works for with-
0	. The depth of water table 357	,	
	So far as it may be available, the type, siz works for the withdrawal of groundwater	e and depth of each well or the	general specifications of any other
	1 yinch well	65 FEET	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
	. The estimated amount of groundwater withd		
11.	. The log of formations encountered in the dri	lling of each well if available	do NOT KNOW
12.	2. Such other information of a similar nature reference to book and page of any county re-		
		g:	Z +1/1
	· · · · · · · · · · · · · · · · · · ·	Signature of Owner.	Dag 3- BAS
		Da	10 Dec 30, 1963

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

I received and gled this infirument for record on the part day of the second of the se

のだれなうと

#11 ...

\mathbf{C}			13
		R 20	
	County	Ma Anosto	ande
MONTANA BUREAU OF MINES AI Butte, Montana	UU	ECEIVE DEC 1 1961	
WATER WELL LOG	STA	TE ENGINE	
Owner Montana P Stammas			
Driller A. Russel Marchay			
Date Started Cut 20 = 1949			
Location: Sec. /3 T. /3 R 20	_	***************************************	
Type of well (Dug, driven, bored, or drilled)	sad Churn	rill, rotary, other)	
	Stock 🖾	Irrigation	
Industrial Drainage Othe	T*,,,,,,,,,	*******************************	•••••
Casing: 46 ft from direction It. Type T- C Black	Leamber 4"	1-0 12 per	fort.
Casing:ft. toft. Type	Size	······································	
Casing:ft. toft. Type	Size	*************************	
Perforated or Screened: Ft to ft to	Ft	. to ft	
Type of screen or perforations	***************************************	**********************	***************************************
Static Water level, for non-flowing well:	n free	*****************************	feet.
Shut-in pressure, for flowing well:lb./sq. in	1		
Pumping water level 3.2 feet at 2.5			
How tested: Lin lish	=		
Length of test & hours			
Remarks: (Gravel packing, cementing, packers, type of shut-off,			
·	********************************	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	******

(over)

. .

	Log of Well				
Dept. From	h, feet Te	Description of Material Drilled			
0;	17/5	Lay, Sand, Sage grand little May Less Sand, large grand, transfelay,			
34	46	Less dand, large grand, transfelay,			
 		good water strate, Promped slave in			
		a short time			
	<u> </u>				
·	<u> </u>				
	<u> </u>				
	1	79 29 1			
	<u> </u>	Service Control of the Control of th			
	1	S. FERRY S. FERRY S. FERRY S. FERRY S. FERRY S. FERRY S. FERRY S. S. FERRY S. S. FERRY S.			
	,	Paul Court			
	- 				
		die general de la constant de la con			

File No WATER CONSERVATION BOARD DUPLICATE County. JAN 1 1715 STATE OF MONTANA Bile LOG McDernett ADMINISTRATOR OF GROUNDWATER CODE Butzorin. OFFICE OF STATE ENGINEER Top of Ground Notice of Completion of Groundwater (Elev. abicro see level 3223) Appropriation by Means of Well O to 21 top soil DEVELOPED AFTER JANUARY 1, 1962 21 to16 gravel cobble stone (Under Chapter 237, Montana Session Laws, 1961) å sand 16 to 45 small gravel sand
Awater B Owner.Ellis.R. Housener Address.Mallan.pd. sand & water Harold K. Pickens Address 3624 30 . Ave. 45 to 52 sand & war 52 to 56 hard pin 56 to 63 s nd awater Date of Notice of appropriation of groundwater 53 to 681 Gravel & vater Date well started 6/29/65Date completed..6/31/65... Type of well. Drilled.
(Nug. Driven, bored or drilled) .Equipment used Cable Col. (Churn drill, rotary or other) Domestic 🗷 Municipal 🗌 Stock | Irrigation | Water use: Industrial Drainage Other 🔲 Indicate on the diagram the character and thickness of the different strata met with in drilling, such as soil, clay, shale, gravel, rock or sand, etc. Show depth at which water is encountered, thickness and character of water-learing strata and height to which the water rises in the well. PERFORATIONS Walght of Codes From (Foot) 681 8inch 14.67 Static Water Level for non-flowing well Shut-in Pressure for Flowing Well..... Pumping Water Level. 524 at 40gal. per minute. Discharge in gal. per min. of flowing well How Tested.....COMPRESSOR. 2 hrs. Length of Test..... Ragge adda 01 2441 Remarks: (Gravel packing, cementing, packers, type of ahutoff)..... 5W1/NG Sec. / 3. T. / 3. RZO Indicate location of well and place of use, if possible. Each square represents (Continue on reverse side) -If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e.: Lot, Block and Addi-Show exact depth of bottom. 681 ft. This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located, tissue copy to be retained by driller. Please answer all questions. If not applicable, so state, otherwise the form will be Driller's Signature

24550 C

d t.

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER Declaration of Vested Groundwater Rights 15 Englineer Under Chapter 237, Montana Session Laws, 1961) When M. Junks R. of Mullim Red Mullim Montana (Name of Appropriator) (Name of Appropriator) County of Mullim Red		Approved Stock Form—State Publishing Co., Helena	. Montana—42234
ADMINISTRATO OF GEOUTHWATER CODE OFFICE STATE ENGINEER Declaration of Vested Groundwater Rights E Engineer (Riamy of Astronoglinos) Ocumby of Astronoglinos Astronomy of Astronoglinos Ocumby of Astronoglinos Ocumby of Astronoglinos Ocumby of Astronoglinos Astronomy of Astronoglinos Ocumby of Astronoglinos (Riamy of Astronoglinos) (Riamy of Astronoglinos) Ocumby of Astronoglinos (Riamy of Astronoglinos)	File No.	7_/3 N	R 700
ADMINISTRATOR OF GROWNWATER CODE OFFICE PRICE ENGINEER Declaration of Vested Groundwater Rights E Engineer (Riamy of Astronogration) Occurry of Astronogration Occurry of Astronogration Occurry of Astronogration Occurry of Astronogration Astronomy of Astronogration Occurry of Astronogration Description of the Montana Beasion Laws, 1961) 2. The beneficial use of which the claim is beased. Astronomy of Astronogration and place of the sun and low continuous the pre-minutes. 3. Date or approximate date of earlings beaseful use; and low continuous the pre-minutes. 4. The annual of groundwater claims of the orners inches or gallon per minutes. 5. If used for irrigation, give the acreage and description of the land to which water has begin applied and name of the orners thereo as a function of the sun as a function of the well, wells, or other works for with drawn of groundwater. The depth of water table 8. The depth of water table as a function of the construction of the well, wells, or other works for with drawn of groundwater withdrawn each year. 10. The estimated amount of groundwater withdrawn each year. 11. The log of formations encountered in the drilling of each well if available. 12. Buch other information of a similar nature as may be useful in carrying out the policy of this act, including reference to look and page of any county report. Buth 10 - Mall 11 - Mall 12	DUPIJCATE	Country	
Declarations of Vested Groundwater Rights E ENGINEER Number Chapter 237, Montana Season Leve, 1961) 1. William M. Marcha R. at Mulliam R. Mulliam Marchan (Nump of Astropostator) County of Marchan R. at Mulliam R. Mulliam Marchan Leve appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows: 2. The beneficial use on which the claim is based. 3. Date or approximate date of earliest beneficial use; and how continue on the beneficial use on which the claim is based. 4. The amount of groundwater olympic beneficial use; and how continue on the per minute). 5. If used for irrigation, give the acreage and description of the land to which water has been applied and name of its owner thereon for the performance of the continue of acts, well grother regame of wildrawed. 6. The means of withdrawing such water from the groundwater with the means of withdrawing such water from the groundwater of creamy of groundwater. 7. The date of commencement and completion of the construction of the well, wells, or other works for with crewal of groundwater. 8. The depth of water table. 8. So far as it may be available, the type, size and depth of each well or the general specifications of any othe works for the withdrawal of groundwater. 8. The depth of water table. 9. So far as it may be available, the type, size and depth of each well or the general specifications of any othe works for the withdrawal of groundwater withdrawn each year. 10. The estimated amount of groundwater withdrawn each year. 11. The log of formations encountered in the drilling of each well in carrying out the policy of ticks act, including reference to look and page of any founty regord. 12. Buch other information of a similar nature as may be useful in carrying out the policy of ticks act, including reference to look and page of any founty regord. 12. Buch other information of a similar nature as may be useful in carrying out the policy of ticks act, including the founty of the founty of the policy of		-	لا تا دنه لا درا ل
Declaration of Vested Groundwater Rights E Engineer 27, Montana Session Laws, 1981) 1. W. Altour M. Appropriator (Name of Appropriator) 1. W. Altour M. Appropriator 1. The beneficial use on which the claim is besential use; and how continue on the last of the last o	AI	DMINISTRATOR OF GROUNDWATER CODE	ا الله الله الله الله الله الله الله ال
Name of Appropriates (Name of Appropriates) Ounty of Appropriates State of Market of Town) Bare appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows: 2. The beneficial use on which the claim is based. A The amount of groundwater olymphometric of earliest beneficial use; and how continue of the manual and the state of earliest beneficial use; and how continue of the minutes of the state of earliest beneficial use; and how continue of the state of the sta			JAN 13 1854 보기
Name of Appropriated (Name of Appropriated) Dounty of Appropriated (Name of Appropriated) Dounty of Appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows: 2. The beneficial use on which the claim is based. The second of carlier beneficial use; and how continuous the use has been. The amount of groundwater olympholic carlier beneficial use; and how continuous the use has been. The amount of groundwater olympholic carlier beneficial use; and how continuous the use has been. The amount of groundwater olympholic carlier beneficial use; and how continuous the use has been. The amount of groundwater olympholic carlier beneficial use; and how continuous the permitted of groundwater inches or gallon per minute). The amount of groundwater is give the acreage and description of the land to which water has been applied and name of the owner; thereous the permitted of the second of	Declarati	tion of Vested Groundwater Rights	
(Name of Aspropriator) (Name	ο l (Vn	nder Chapter 237, Montana Session Laws, 1961)	E ENGINEER
State of			
State of		uples 12 amillan Rd Mil	wila mons
2. The beneficial use on which the claim is based. 3. Date or approximate date of earliest beneficial use; and how continuous the use has been applied and name of the owner thereof to which water has been applied and name of the owner thereof the meall aquare represents 10 acres. 7. The date of commencement and completion of the construction of the well, wells, or other works for with trawal of groundwater. 8. The depth of water table. 9. So far as it may be available, the type, size and depth of each well or the general specifications of any othe works for the works for the works for the works for the construction of the well, wells, or other works for with the works for the construction of the well or the general specifications of any othe works for the depth of water table. 9. So far as it may be available, the type, size and depth of each well or the general specifications of any othe works for the works			(Town)
2. The beneficial use on which the claim is based And the proper of the continuous that the claim is based And the proper of the continuous that the claim is based And the proper of the continuous that the claim is based And the proper of the continuous that the claim is based And the proper of the continuous that the claim is based And the proper of the continuous that the claim is based And the proper of the continuous that the claim is based And the proper of the continuous that the claim is based And the proper of the continuous that the claim is based And the proper of the continuous that the continuous	have appropriated groundwater	according to the Montana laws in effect prior to January	1, 1962, as follows:
3. Date or approximate date of earliest beneficial use; and how continuous the use has been MILE. 4. The amount of groundwater claimed (in miner's inches or gallon per minuts) 5. If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner thereo the perminuts of use, it possible. Each small square represents 10 acrea. 6. The means of withdrawing such water from the ground and the location of groundwater. 7. The date of commencement and completion of the construction of the well, wells, or other works for with drawal of groundwater. 8. The depth of water table 9. 80 far as it may be available, the type, size and depth of each well or the general specifications of any other works of the withdrawal of groundwater withdrawn each year. 10. The estimated amount of groundwater withdrawn each year. 11. The log of formations encountered in the drilling of each well in carrying out the policy of this act, including reference to hook and page of any county record. Signature of Owner W. Mary M. Mary L. Date full 0 - 17 6 14	*		
3. Date or approximate date of earliest beneficial use; and how continuous the use has been 1976. 4. The amount of groundwater elaimed (hu miner's inches or gallon per minuta) 5. If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner thereo and place of use, it possible. Each small square represents 10 acres. 6. The means of withdrawing such water from the ground and the local time of each well groundwater. 7. The date of commencement and completion of the construction of the well, wells, or other works for with drawal of groundwater. 8. The depth of water table 9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater withdrawn each year. 10. The estimated amount of groundwater withdrawn each year. 11. The log of formations encountered in the drilling of each well if available. 12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to look and page of any county record. Signature of Owner W. Many Many Many County Property and C			ion-
one the me been ATA Analysis and Analysis of groundwater claimed (in miner's inches or gallon per misute) 5. If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner thereo Arabica and place of use, it possible. Each to which water has been applied and name of the owner thereo Arabica and proper misutes and completion of the water special and the continual of the well, wells, or other works for with drawal of groundwater. 7. The date of commencement and completion of the construction of the well, wells, or other works for with drawal of groundwater. 8. The depth of water table 9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for give withdrawal of groundwater withdrawn each year. 10. The estimated amount of groundwater withdrawn each year. 11. The log of formations encountered in the drilling of each well if available. 12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including references to look and page of any county reports. Signature of Owner William M. Hugh and the policy of the set, including the policy of the set.			3 3
4. The amount of groundwater claimed (in miner's inches or gallon per minuta) 5. If used for irrigation, give the acreage and description of the land to which water has been applied and name of his owner thereo had place of use, it possible. Each mail square represents 10 acrea. 6. The means of withdrawing such water from the ground and the location of each well groundwater. 7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater. 8. The depth of water table 9. 80 far as it may be available, the type, size and depth of each well or the general specifications of any othe works for the withdrawal of groundwater withdrawn each year. 10. The estimated amount of groundwater withdrawn each year. 11. The log of formations encountered in the drilling of each well if available. 12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to hook and pages of any county repord. 12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to hook and pages of any county repord. Signature of Owner William M. Jungle. Date Jan 10 - 19 6 \$\frac{1}{2}\$			use; and now continu
per minute) 5. If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner thereo which water has been applied and name of the owner thereo which water has been applied and name of the owner thereo which water has been applied and name of the owner thereo which water the second of appropriation and place of use, it possible. Each small square represents 10 acres. 6. The means of withdrawing such water from the ground and the location of each well or other works for with drawal of groundwater. 7. The date of commencement and completion of the construction of the well, wells, or other works for with drawal of groundwater. 8. The depth of water table 9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater withdrawn each year. 10. The estimated amount of groundwater withdrawn each year. 11. The log of formations encountered in the drilling of each well if available. 12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to pook and page of any county regord. 12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including the formation of any other policy of the section of owner with the policy of the section of the policy of the section of the policy of the section of the policy of	,	Confinellous Divis	may 1st
per minute) 5. If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner thereo of the point of appropriation and place of use, it possible. Each small square represents 10 acres. 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal. If the character of the works for withdrawal of groundwater. 7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater. 8. The depth of water table. 9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for its withdrawal of groundwater. 10. The estimated amount of groundwater withdrawn each year. 11. The log of formations encountered in the drilling of each well if available. 11. The log of formations of a similar nature as may be useful in carrying out the policy of this act, including reference to hook and page of any county report. 12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to hook and page of any county report. 13. Signature of Owner William Mr. Hugh. 14. Date fam. 10 - 19 6 \$\frac{1}{2}\$.			
5. If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner thereo for the proposal part of the owner thereo for the proposal part of the wild water has been applied and name of the owner thereo for the proposal part of the owner thereo for the part of the owner thereof for the small square represents 10 acres. 6. The means of withdrawing such water from the ground and the location of each well agree of the wild, wells, or other works for withdrawal of groundwater. 7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater. 8. The depth of water table. 9. Bo far as it may be available, the type, size and depth of each well or the general specifications of any other works for withdrawal of groundwater withdrawn each year. 10. The estimated amount of groundwater withdrawn each year. 11. The log of formations encountered in the drilling of each well if available. 12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to look and page of any county report. 12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to look and page of any county report. 13. But for irrigation, give the acreage and description of the such as page and the county and the location of the withdrawn of which are man of withdrawn of withdrawn of the construction of the well, wells, or other works for withdrawn of such as a similar page of the well of the construction of the well, wells, or other works for withdrawn of such as a similar page of the well of the construction of the well, wells, or other works for withdrawn of such as a similar page of the well of the well, wells, or other works for withdrawn of such as a similar page of the well of the well, wells, or other works for withdrawn of such as a similar page of the well of the well, wells, or other works for			er's inches or gallon
to which water has been applied and name of the owner thereof the construction of the construction of the well, wells, or other works for with drawal of groundwater. 7. The date of commencement and completion of the construction of the well, wells, or other works for with drawal of groundwater. 8. The depth of water table 9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the works fo			
to which water has been applied and name of the owner thereof the country of the well, wells, or other works for with drawal of groundwater. 7. The date of commencement and completion of the construction of the well, wells, or other works for with drawal of groundwater. 8. The depth of water table. 9. Bo far as it may be available, the type, size and depth of each well or the general specifications of any other works for the general specifications of any other works for the construction of the well, wells, or other works for with drawal of groundwater. 12. Such other informations encountered in the drilling of each well if available. 13. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county regord. Signature of Owner William M. Augustantial Country of the section of the well of the policy of the section of the well of the policy of the section of the well of the general specifications of any other works for with the policy of the section of the well of the well, wells, or other works for with the policy of the section of the well of the well of the well of the well, wells, or other works for with the policy of the well of the well of the well of the well, wells, or other works for with the well of the well, wells, or other works for with the well of the well, wells, or other works for with the well of the well, wells, or other works for with the well of the well, wells, or other works for with the well of the well, wells, or other works for with the well of the well, wells, or other works for with the well of the well, wells, or other works for with the well of the wells		5. If used for irrigation, give the acreage and d	escription of the land
Indicate point of appropriation and place of use, it possible. Each small square represents 10 acrea. 7. The date of commencement and completion of the construction of the well, wells, or other works for will drawal of groundwater. 8. The depth of water table. 9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the will-drawal of groundwater withdrawn each year. 10. The estimated amount of groundwater withdrawn each year. 11. The log of formations encountered in the drilling of each well if available. 12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county report. Signature of Owner William, Mr. Hughlands, and the policy of the			of the owner thereo
10. The date of commencement and completion of the construction of the well, wells, or other works for with drawal of groundwater 9. So far as it may be available, the type, size and depth of each well or the general specifications of any othe works for the withdrawal of groundwater withdrawal each year. 10. The estimated amount of groundwater withdrawal each year. 11. The log of formations encountered in the drilling of each well if available. 12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to look and page of any county record. Signature of Owner W. Llam. M. Jungle. 12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to look and page of any county record. Signature of Owner W. Llam. M. Jungle.	8 42 13 x 13 x 20	bastura-	11/11/
The means of withdrawing such water from the ground-gad he location of each, well are other means of withdrawing such water from the ground-gad he location of each, well are other means of withdrawal. 7. The date of commencement and completion of the construction of the well, wells, or other works for with drawal of groundwater. 8. The depth of water table 9. So far as it may be available, the type, size and depth of each well or the general specifications of any othe works for the withdrawal of groundwater. 10. The estimated amount of groundwater withdrawn each year. 11. The log of formations encountered in the drilling of each well if available. 12. Such other information of a similar nature as may be useful in carrying out the policy of this set, including reference to pook and page of any county record. Signature of Owner It allians. Mr. Alandar. Date Jan 10 - 1964	Indicate point of appropriation		Jugares
7. The date of commencement and completion of the construction of the well, wells, or other works for with drawal of groundwater. 8. The depth of water table. 9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater. 10. The estimated amount of groundwater withdrawn each year. 11. The log of formations encountered in the drilling of each well if available. 12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record. Signature of Owner W. Allian. M. Hugh. Date, Jan. 10 - 1964.	and place of use, it possible. Each small square represents 10 acres.	6. The means of withdrawing such water from th	e ground and the loce
7. The date of commencement and completion of the construction of the well, wells, or other works for with drawal of groundwater. 8. The depth of water table. 9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater. 10. The estimated amount of groundwater withdrawn each year. 11. The log of formations encountered in the drilling of each well if available. 12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county regord. Signature of Owner William M. Hugh. Date Jan 10 - 1964		tion of each, well or other means of withdrawal	The.
8. The depth of water table 9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater 10. The estimated amount of groundwater withdrawn each year 11. The log of formations encountered in the drilling of each well if available 12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county regard. Signature of Owner William M. Hugh. Date Jan 10 - 19 6 44		forment of love	<u> </u>
8. The depth of water table 9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater 10. The estimated amount of groundwater withdrawn each year 11. The log of formations encountered in the drilling of each well if available. 12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record. Signature of Owner Williams M. Hungles Date Jan 10 - 19644	7. The date of commencement as	and completion of the construction of the well, wells, or	other works for with
9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater of the withdrawal each year. 10. The estimated amount of groundwater withdrawn each year. 11. The log of formations encountered in the drilling of each well if available. 12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county repord. 13. Signature of Owner Williams M. Hungland Date, Jan 10 - 19644.	drawal of groundwater	1258	***************************************
9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater of the withdrawal each year. 10. The estimated amount of groundwater withdrawn each year. 11. The log of formations encountered in the drilling of each well if available. 12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record. 13. Signature of Owner Williams. Mr. Hunglands. 14. Date Jan 10 - 1964			>**** # *
works for the withdrawal of groundwater withdrawn each year. 10. The estimated amount of groundwater withdrawn each year. 11. The log of formations encountered in the drilling of each well if available. 12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county report. 12. Signature of Owner William M. Hugh. 13. Date Jan 10 - 1964	8. The depth of water table	Day January	
10. The estimated amount of groundwater withdrawn each year. 11. The log of formations encountered in the drilling of each well if available. 12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county regard. Signature of Owner William M. Hugher Date fam 10 - 196 \$\frac{1}{2}\$			-
11. The log of formations encountered in the drilling of each well if available Life of the log of formation of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county regard. Signature of Owner William M. Hungle. Date Jan 10 - 196 \$4		roundwater 50	*******************************
11. The log of formations encountered in the drilling of each well if available 12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record. Signature of Owner William M. Hungle. Date Jan 10 - 196 \$4.	***************************************	* -	
11. The log of formations encountered in the drilling of each well if available Life of the log of formation of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county regard. Signature of Owner William M. Hungle. Date Jan 10 - 196 \$4	**************************************		
11. The log of formations encountered in the drilling of each well if available 12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record. Signature of Owner William M. Hungle. Date Jan 10 - 196 \$4.	10. The estimated amount of grown	industry withdrawn and war Dan't And	
12. Such other information of a similar nature as may be useful in carrying out the policy of this set, including reference to book and page of any county record. Signature of Owner William M. Hungle. Date Jan 10 - 196 \$4			
12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record. Signature of Owner William M. Hungle. Date fan 10 - 196 \$\frac{1}{2}\$	11. The log of formations encounte	ered in the drilling of each well if available	
12. Such other information of a similar nature as may be useful in carrying out the policy of this set, including reference to book and page of any county record. Signature of Owner William M. Hungle. Date fan 10 - 196 14	They drove	The Mark	
Signature of Owner William M. Hungla	40.00,000.00,000.00		
Signature of Owner William A. Hungles Date Jan 10 - 196\$	12. Such other information of a si	similar nature as may be useful in carrying out the policy	of this set, including
Signature of Owner William M. Hugha Date Jon 10 - 196\$	reference to pook and pege of	any county record	
	***************************************		···
		This is a state of the state of	Mr. Hunder
	<i>*</i>	Signature of Owner N. S. M. C. Marketter of Owner N. S. M. C. M. C. Marketter of Owner N. S. M. C. M.	10-16/11
Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located		Date	11034
	Three copies to be filed by the owner	er with the County Clerk and Recorder of the county in wi	ich the well is locate
Please answer all questions. If art applicable, so state, otherwise the form will be returned.	months on Antonous or pris		

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

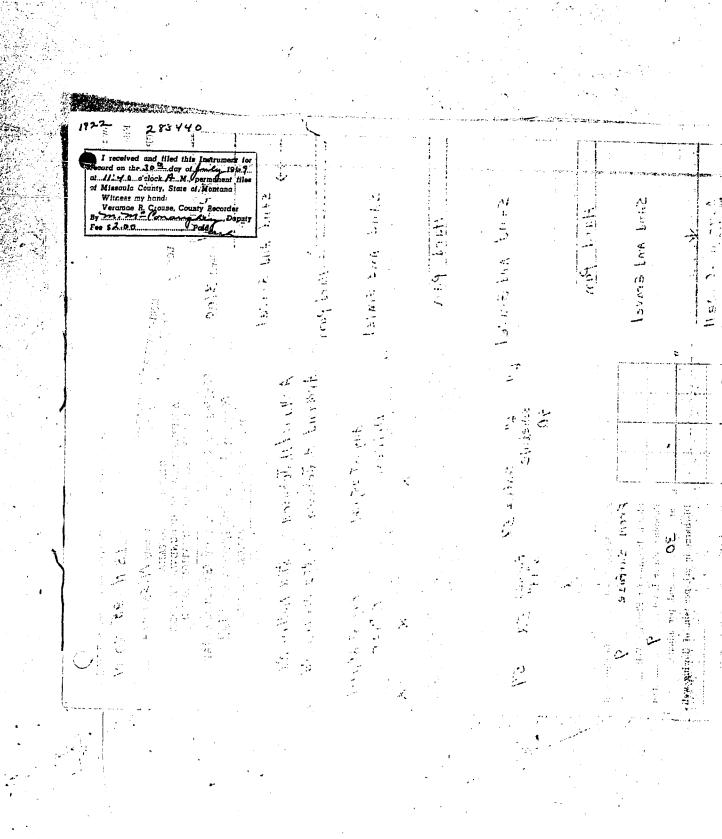
GW 2		Approved Stock Form—State Publishing Co., Helena, Montana—\$0551
File No		T /3 NR # 20 W
	144	DESCRIBOES BOARD
DUPLICAT	MONTAN	F C E TO STATE OF MONTANA
	LOG 14	1 10 PADMINISTRATOR OF GROUNDWATER CODE
1 1.	Top of Ground Top Soil	ATTIVE BUAND
	Elev. above sea level 3/00	
		Appropriation by Means of Well
		DEVELOPED AFTER JANUARY 1, 1962
-	SAND AND Gravel	(Under Chapter 237 Montana Session Laws, 1961, as amended)
- 1		Owner Armand H. Johnson ddress RT. 2 Mullan Rd
\	A Section of the second	Driller Ar Mand H. Johnson Address LT.2 Malla & Rd
	Hard por	Date of Notice of appropriation of groundwater
	į	Date well started AMS.MST. 25, 1927 Date completed AMS.MST. 28, 1957
	SAND AND Gravel	
		Type of well 2. Leave Equipment used 7. Churn drill, rotary or other) (Churn drill, rotary or other)
		Water use: Domestic Manicipal ☐ Stock Intrigation Industrial ☐ Drainage ☐ Other ☐
	Hand Oan	Industrial ☐ Drainage ☐ Other ☐ Indicate on the diagram the character and thickness of the different strats
	Hard PAN	met with in drilling, such as soil, clay, shale, gravel, rock or sand, etc. Show depth at which water is encountered, thickness and character of water bearing
	$g_{ij} = \widetilde{C}_{ij}^{(i)} + \widetilde{C}_{ij}^{(i)} + \widetilde{C}_{ij}^{(i)} + \widetilde{C}_{ij}^{(i)}$	strata and height to which the water rises in the well.
 - 		Size of Size and From To PERFORATIONS Drilled Weight (Feet) (Feet)
- 1	SAND AND Grave	Hole of Casing Kind From To Size (Feet)
		scholule Burned 27 57
		40 40
	Hard Pan	
		N Static Water Level for non-flowing wel
-		From Sarfoce
	SAND AND Gravel	Shut-in Pressure for Flowing Well
- 1		Pumping Water Levelfee
	. de	w at 30 gal. per minute.
	A = 1	Discharge in gal. per min. of flowing wel
	BOTTOM of Well	How Tested
	58 FT.	Length of Test
		Riggs Addition #2 Remarks: (Gravel packing, cementing, pack
	Ench Graduation sw	// A.C./4
_	Mark = 2 Ft.	place of use, if possible. Each
I		small square represents 40 acres.
-		
- 		USE—If used for irrigation, industrial, drainage or other. Explain, state
- 		number of acres and location or other data (i.e.: Lot, Block and Addi
		Irrigation 5 Acres, Lot 4
	Cham awast denth of better	Riggs Addition #2
	Show exact depth of bottom.	• • •

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located, tissue copy to be retained by driller.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Driller's License Number

Driller's Signature.



T /3 R 20
County Missonla Monta
MONTANA BUREAU OF MINES AND GEOLOGY DEC 1 196;
Busent Grove antone Polames STATE ENGINEER
[──
Owner Haward Lorenger Address Missante Mont.
Driller a. Russel Manley Address Misseula Mont
Date Started func 5 de 1939 Date Completed June 10 de 1939
Location: Sec. 13 T. 23 R. 20 1/2 sec.
Type of well Urilled Equipment used furni (Churn drill, rotary, other)
(Dug, driven, bored, or drilled) (Churn drill, rotary, other)
Water use: Domestic X Municipal Stock Irrigation
Industrial Drainage Other:
Casing: 52 pt. from Banfore It Type T-C Block Seem Size 4" 1- Q. 12 # furfant
Casing:ft. toft. TypeSize
Casing:ft. toft. TypeSize
Perforated or Screened: Ft to ft to ft to ft
Type of screen or perforations
Static Water level, for non-flowing well: 4 ft frame frame freet.
Shut-in pressure, for flowing well:
Pumping water level
How tested: Line lift
Length of test 6 hause
Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off)

(over)

Log of Well

		Log of Well
Dept	h, feet	Description of Material Dellad
From	То	Description of Material Drilled
0		71 11 11 1 11
	1./0	Top soil sand, Hand, Clay
10	25	Clay Grand some houlders
	1 ., -	
25	45.	May, Some sand, light grand
45	52-6	the said of the force of the state of the
_7	i	Torse sand, Small grand, no clay to open of.
	1	Pennfed clean in a short time.
		Good water strata
		Lood wales Aliata
] .	
	1	
	<u> </u>	
	-\	
		L
		<u> </u>
	<u> </u>	
		· h
		7 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
		S Mine Was a series of the ser
		NAME OF THE PARTY
		
		25 a x a a x a x a x a x a x a x a x a x
		instru instru Nonte Monte
	1	near ti
		1

America Ch

· · · · · · · · · · · · · · · · · · ·			. :	. / :	* 1	1.474		•	
GW 2				Approved	Stock Form-	-State Publish	ding Co., Helena	. Mootana-4564	₂ 3
File No	******************************	MONTANA WAT	ER RESOURCES BO	ARD		Т	/3 J R	∠0ء	^
DUPLIC	ATE		EIVED		1	Con	nt Mes	soula (Quent.
1	Log	NOV	22 1971		STATE (
-	Top of Ground	1101	22 10.	ADMINISTI OFF			ndwater Ngineer	CODE	
- 1	•	5 005	. Not	ice of C				d	
-	(Elev. above sea lev	61 <u>0. E.C.</u>		Appropri					&L
- 1	0 -5 top so11		•				TUARY 1,		
	· · · · · · · · · · · · · · · · · · ·			(Under Chap	ter 237, 1	Iontana i	Session Lav	vs, 1961)	
+ 1	S -15 dobble s	tone	OwnerPat.	Mannen		A 44 m	M n77an	wi. Wiss	·····
	SZETOL A								
	15 =40 mand sex	uwal .	Driller	14.5P10k	304	Addr	88. 5524 9	L.,ayl,o	issonia.
	A water	-	Date of Notic	e of appropri	iation of g	roundwat	er	***************************************	
_	40 - 47 ret el	ay &	Date well sta	rted 7/20/ 4	l 6	Date	completed	7/.25/1	4
-	income g	ravel	Type of well	delle		Equipm	ent used	able tool	
		gravel &	Water use:	ug, driven, bor Domest	ic 🚾 M	-		rn drill, rotar ock 🗍 - Irr	igation [
-	: e Wate	7		Industri	al 🗍 D	rainage [Ot:	her 🗍	_
	65 - 77 hervi	A Ages ga	met with in	on the diagra drilling, such	as soil, cl	ay, shale	gravel, ro	ck or sand.	etc. Show
1			depth at which water is encountered, thickness and character of water-bearing strata and height to which the water rises in the well.						
	AA 27 Elista) à water	Size of	Size and	From	To		ERFORATION	· · · · · · · · · · · · · · · · · · ·
	# 2201		Drilled Hole	Weight of Carling	(Feet)	(Feet)	Kind	From	Te
	Doc. No. 30969	27	5 inch	5½ CĐ 1454	0 -	-81	Size MODS	(Feet)	(Feet)
	Filed for record							,,	• • •
-	this /7 day of. A. D. 19_7, at.	11					}		
-	o'clock_A.M.								
}	Spirit Book			<u> </u>	<u> </u>		<u> </u>	<u> </u>	
<u> </u>				N	s	atic Wa	ter Level	for non-flo	-
					g	nut-in Pro	esura for F	Lron	pTåfeet.
								i	
			w		E			gal. per min	
-					Q	ischarge	in gal. per	min. of flo	owing well
-						our Tosto	i acema		
	Contraction of the Contraction o			<u>_l_i</u>				To	
-			Riggs add	i = 2 for		_		king, cemen	
-			Sec.	13 T. 13 M	120 ei	s, type of	shutoff)	••••••••••••	,
-			Indicate loc	ation of well, if possible.	l and Each			***************	
-				re represent					
			***************************************	~~~~	••••••			****	
							•		
_	1		USE—If use numb	ed for irriga er of acres at	tion, indu i d locati on	strial, dr 1 or other	ainage or data (i.e.:	other. Exp Lot, Block	lain, state and Addi-
			tion).				•	, === 3-4	
-			***************************************	********************	*	*************			
	Show exact depth of	of bottom.	***************************************						
	81 24.							71	

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located, tissue copy to be retained by driller.

Please answer all questions. If not applicable, so state, otherwise the form will be turned.

Driller's License Number

Driller's Signature.

RECEIVED

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE PARTINENT OF MONTANA WATER RESOURCES BOARD

MONTANA WATER RESOURCES BOARD

RESOURCES AND CONCEPT. AT Gravel, shale, sandstone, etc. Show of the control of the character, color, thickness of strata such as soil, clay, sand, control of COMPLETION OF GROUNDWATER

NOTICE OF COMPLETION OF GROUNDWATER

MESSOURCES AND CONCEPT. TO THE COUNTY CONTROL OF THE COUNTY COUNTY CONTROL OF THE COUNTY CONTROL OF THE COUNTY CONTROL OF THE COUNTY CONTROL OF THE COUNTY COUNTY CONTROL OF THE COUNTY COUNTY CONTROL OF THE COUNTY CONTROL OF THE COUNTY COUNTY

A				ANS OF	WELL	- 4	PERVATIO	dispin height	at which water is found and to which water rises in well.	, ,
(Under C	_			Laws, 1965,	. as amend			Ground	•	1
This form to	— scena ed or	ared by c	iriller, ar	ad three co	nies to he	filed	From (Feet)	To (Feet)	(Elev. above sea level)	
which the	well is locat	ted, ïast o	copy to i	pe retained	by driller.	j	0	_2_	Glock Dift & Grays L	
form may b	e returned.				e, omerwii	He THE	_2_	16	Clay, prayel A Sabbie	
Owner Dea Pearsea For Administrator's Use							-1#	-22_	- send & Orevs	
Address &R. 2. Mullan Rd. File 334820; 26.00							-32-	-29	-Sand-&-Welor	
M\$	esaula,	Monan	59EC	1	2, 19:75		_2 <u>0</u> _	-84-	-Clay-A-Greve-L	
Date well s			- 1	, ,			-53	43_	_Sand_Oravel_A-Weder	
com	pletedMg	y. 1.1	1973							
Type of we	II <i></i>	iliad	······	ig, driven, bored	as delladi	••••••			~	
Equipment	used <u>Sh</u>	urn Dr		Churn drill, rotar	or other)	••••••				}
	Domestic .		nicipal [_				
Indu	ustrial 🔲	Drainage	Of	her 🗆*	Garden/Lav	vn 🛚				
*Describe	·····	.,		*******		•••••				
USE: If use	ed for irrig	ation, inc	iustrial, location	drainage or or other da	other. Ex ta (i.e. Lot,	plain, Block				
and A	Addition)		••••••••••••	·····	•	••••••				1
ESTIMATED	ANNUAL V	VITHDRAV	VAL	***********	••••••	******				
Size of Drilled Hole	Size and Weight of Casing	Free	To (Feet)		ERFORATION					
6"10	6"ID	9,	63 *	Kind Sine	From (Foot)	To (Feet)			ر در	
	17 lb per ft	g.i.			nene					
		ĺ		}	}					
i					i I					
	N									
				tic water lev						
ļļ.				100						1 7
				asured ; zan.	minutes aff	er pumping	 -	 -		-
*		† 	*M	easured from					ده دو دو اداره ای دو داره ای دو با ای دو ب	1
	*	1 1		ii developed		**************************************	·	├		1
			Pov	ver@@@	no PUEDO (HFبو	·===			1
				marks: (Grav kers, type o			<u> </u>	 	 	ł
		_				•••••				1
<u>32 %</u> T. 13-	<u>มม.ห</u> 5e <u>ม</u> Rษ	<u>ت</u> ری عیری			·····	••••••	<u> </u>			1
	S	V	v				·	Ι		}
	LOCATION ALL SQUARE			LACE OF L	ISE, IF PO: ()()	SSIBLE.				1
Driller's Sig	gnature		KÜ	IND & PU	iki	·······				1
Driller's Ac				, Missou			,	T		<u> </u>
									Show exact depth of bottom	

I received and filed this instrument for record on the De day of 15 19 73 at 2 o'clock A.M., Comparent floor of Missoula County, State of Johnson Witness my hand:

Dorolly L. Hand, County Record of By 10 o'clock A.M., County Record of By 10 o'clock A.M., County Record of By 10 o'clock A.M., County Record of Feed and County Record of Feed and County Record of Feed A.M., County Record of Feed

2:

County.

Missoula

TRIPLICATE RECEIVED

JUL 3 1973

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

MONITARIA DEPARTMENT OF NATURAL AND CONSERVATION OF Appropriation of Groundwater RESOURCES AND CONSERVATION OF Chapter 237, Montana Session Laws, 1961)

1.	I, School District 44, Msla Co, of I	Route #2 (Address)	Hissoula (Town)
	County of Missoula , State of Monta		
	propriate groundwater in accordance with Chapter 2	37, Montana Session	Laws of 1961.
2.	The beneficial use to which water is to be applied is	RahoolRuild	lingandGrounds.
	Irrigation (describe lands to be benefited, if for irrigation)		
8.	The rate of use in gallons per minute or miner's inche	es of groundwater o	laimed 300
	Gallons per minute.	*****************************	······
4,	The annual period (inclusive dates) of intended use	Continuona	, A A - , A dila O + 00 T - 0 da - 0 - 0 - 0 - 0 - 0 - 0 - 0 - 0 - 0 -
5.	The probable or intended date of first beneficial use.	septanbe	x 15. 1972
6.	The probable or intended date of commencement and	completion of the w	vell* or wells*
	September 15, 1973		
7.	The location, type, size and depth of well or wells ec	ontemplatedBath	cash Rvy 10 4 91
	West of Missouls, Montens, Drilled,	RightInch.	Approx100ft.
8.	The probable or estimated depth of the water table o	r artesian aquifier.	52 feet
9.	Name, address and license number of the driller engag	ed Official	Rids to be let
	.Ligenand, gwalified Driller.	• • • • • • • • • • • • • • • • • • • •	***************************************
10.	Give such other similar information as may be useful		N
	in carrying out the policy of this act		
	.Well_information_will_be_filed_as	X	
	secs as available		
	ME1/4, MW1/4, PT. SR1/4, MW1/4, PT. SW1/4,WS1/4, Morth of Hwy 13,Plat		

2568; 334191 6-28-73 12:16 p.11.

Signature of Appropriator

Locate well or other means of development as accurately as possible on the plat. incide

As defined in the Code Sec. 1 (c) "Well" means any artificial opening or excavation in the ground, however made, by which groundwater can be obtained or through which it flows under natural pressures or is artificially withdrawn."

Three copies of this notice are to be filed with County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

	Approved Stock Form—State Publishing Co., Helena, Montane—4234 313 T. 13 IV B. 20 IV County M. 550 II 7
ADMIN	M.csvila
	County // 3
	STATE OF MONTANA
0.	ESTRATOR OF GROUNDWATER CODE
	of Vested Groundwater Rights JAN 3
Declaration	or conour or constitution in 1231110
(Under C	Thapter 237, Montana Session Laws, 1961) STATE ENGINEER
Charles or Harrist So	(Address) (Town)
(Name of Appropriator) (Address) / (Town)
County of 77.550 at A have appropriated groundwater accord	State of 100 1.1 F.A. 2 ling to the Montana laws in effect prior to January 1, 1962, as follows:
N	
	2. The beneficial use on which the claim is based IRO ifer Court Nad Rental Property
	8. Date or approximate date of earliest beneficial use; and how continu-
	ous the use has been MARCh 15,1961
	coastant Use
	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute) 75 901/22 Plane Plane
······································	
4 thipault Access tracts	If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
L	sprinkling bouns 19ardons on same property
	en Same Reporty
d place of use, if possible. Each	6. The means of withdrawing such water from the ground and the loca-
all square represents 10 acres.	tion of each well or other means of withdrawal
	AIR COMPRESSAY
	mpletion of the construction of the well, wells, or other works for with-
ma	1Ch 13 , 1961
The depth of water table	
	type, size and depth of each well or the general specifications of any other
	ell b"ppe 91' Depth
	ar withdrawn each year the well appeales At
	er withdrawn each year the well operates pet
The estimated amount of groundwat (4) (2) 2c:fy The log of formations encountered in	er withdrawn each year the well aperates set as the drilling of each well if available
The estimated amount of groundwat (() () 2014 / 0 The log of formations encountered in () 2014 / 2015	5 and 9/ Walet GRAUE!
The estimated amount of groundwat (1 (2) 2c; +y y 0 The log of formations encountered in (5) (1) (2) (2) (2) (2) (2) (3) (4) (4) (4) (4) (4) (4) (4) (4) (4) (4	er withdrawn each year the well aperates 12th 8. Pround a the drilling of each well if available 5.2.4 9/ Water 9.2.2.4
The estimated amount of groundwat (1 (2 p 2 c; + y y) The log of formations encountered in (1 5 p) (1 p) (2 p) (2 p) (3 p) (4 p)	Sand 9/ Waler grave
The estimated amount of groundwat 44 QP2cify y' The log of formations encountered in 52 DRy GR21c/ 53 Clq y Sand Such other information of a similar reference to book and page of any of	nature as may be useful in carrying out the policy of this act, including the policy of the policy of this act, including the policy of this act, including the policy of this act, including the policy of the poli
The estimated amount of groundwat Lull (3p2cify y') The log of formations encountered in Lucy (1p2cify y') Series (1p3cify y') Such other information of a similar reference to book and page of any of	nature as may be useful in carrying out the policy of this act, including ounty record. A LALL ARILLAS RAPORT
The estimated amount of groundwat	nature as may be useful in carrying out the policy of this act, including ounty record. A LALL ARILLAS RAPORT
The estimated amount of groundwat	nature as may be useful in carrying out the policy of this act, including ounty record. A LAND ARILLAND REPORT
The estimated amount of groundwat Lull (apacity y) The log of formations encountered in Lucy (Apacity) Serious (Apacity) S	nature as may be useful in carrying out the policy of this act, including ounty record A Wall ARILLES Report Maint Spendsk Signature of Owner Mails II Affantase
The estimated amount of groundwat	nature as may be useful in carrying out the policy of this act, including the policy of the policy of the policy of this act, including the policy of the

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

I received and filed this instrument for received and filed this instrument for received produced. 19 6 at 12 6 o'clock M. permanent files of Microsom Witness my hand:

Gounty Recorder

By 12 7 fan 2 6 on Calendary

Fee S 2 Paid:

. ,			_^	/3 R	, 13
* 1	1		County	messonal	4
	٧.		County		
	MONTANA BUR	EAU OF MINE Butte, Montana	ES AND GEOLO	PANECEI Nimere	VED)
	W	VATER WELL	LOG	OO WOR 52	1961
	Owner Charles	N Sp	urlockAddr	STATE EN ess 1337(GINEER N. Brodda
0					
	Driller J. R. Date Started 1/7-9	rch 12	Date	Completed	-ch 15-1911
	Location: Sec1_3				
Type of well	(Dug, driven, bored, or drill				
	F7		-		
Water use: Domestic		ipal	Stock	Irrigation	· 1_}
Industrial			Other:		
Casing:	.ft. to	it. Type	LB steel 812	ze	
Jasing:	ft, to	ît. Type	Siz	æ	************************
Casing:	ft. to	it. Type	Siz	ze	***************************************
Perforated or Screened	l: Ft t	o ft	Ft	to ft	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
Type of screen or perfo	rations		******************************	**********************	
Static Water level, for 1	non-flowing well:		***************************************	,,,,,,	301eet.
Shut-in pressure, for fl	owing well:	lb.	/sq. in. on:	March 15-	1941
Pumping water level	40	feet at	5	gal. per min	***************************************
How tested:	air Com	riteo		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	***************************************
	1 M				
_	king, cementing, pack				
kemarks: (Gravel pac	king, cementing, pack	ers, type of snut	-oii, aepin oi shu	u-OII)	
			, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	******************************	***************************************
·····			***************************************		
				,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	**************************
		*************************		&p4144444	***************************************

Log of Well

			rog of Men
	Dept	h, feet	
_	From	То	Description of Material Drilled
_	0	5	Sie
_	5	45	dry gravel sand
_	45	85	Some water.
_	85	88	Some water.
\. 	· \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	<u> </u>	
	78	71	Witer gravel
-			
_			
-		<u> </u> 	
-		<u> </u>	
-	 _	 -	
-			
_			
_			
_			
2	> '		ļ ļ
ა -	- 1	manent files fontana gty Recorder	
		Culty Rec	
9.7	-	10	\{\frac{1}{1} \cdots \c
796	1	oct Tr.	
`~.		of Alisania C. William R. R. W. MARKELS S.	
•		2 9 2 12 2	
ν, .			

	13
-0	TR
DECEIVED AUG 22 1957 MONTANA BUREAU OF M	County
M AUG 22 1957	·
STATE ENGINEER Butte, Mon	
WATER WE	LL LOG
V Owner Halot & James	Lock Address Pout 2
The self of	Me Address buth and
Date Started fully & Th	1957 Date Completed July 814 195
Location: Sec. 13 T. 13 N	R 20 N W Y4 / d
- Driven	alpment used
Type of well. Equ. (Dug, driven, bored, or drilled)	(Churn drill, rotary, other)
Water use: Domestic Municipal	Stock Irrigation
	
Industrial Drainage	Other:
Casing:ft. toft. Type	
Casing:ft. toft. Type	Size
Casing:ft. toft. Type	Size
Perforated or Screened: Ft	Ft to ft
Type of screen or perforations 18 drill Ho	Ca
Static Water level, for non-flowing well:	
Shut-in pressure, for flowing well:	(date)
Pumping water level Transfer feet at	gai. per min.
How tested:	
Length of test	
Remarks: (Gravel packing, cementing, packers, type of	hut-off, depth of shut-off)
	<u> </u>

(over)

Log of Well Depth, feet
From To Description of Material Drilled

		/=
	TR.	
	•	
MONTANA BUREAU OF MINES Butte, Montana	S AND GEOLOGYD EC	EIVED
WATER WELL L	OG	7 1961
Owner Ralph & Source	^ T A T C	ENGINEER
	, _	
Driller John Fansel	"Iddress and	
Date Started March 29 -1961	Date Completed 224	20-1961
Location: Sec./5	2.C.W. 1/4 sec	
Type of well Poutpose	nt sead	
Type of well (Dug, driven, bored, or drilled)	(Churn drill, jotar	y, other)
Water use: Domestic X Municipal	Stock Irrigat	tion []
Industrial Drainage C)ther:	**********************************
Casing:ft. toft. Type	1-1-R size 4"	\$
Casing:ft toft. Type	Size	************************************
Perforated or Screened: Ft to ft to	Ft to ft	******************************
Type of screen or perforations	***************************************	***************************************
Static Water level, for non-flowing well:		
Shut-in pressure, for flowing well:lb./s	iq. in. on: Macol 30 - (date)	- 1961
Pumping water level	£0gal. per mi	A
How tested: Bailes	***************************************	
Length of test	***************************************	***********************
Remarks: (Gravel packing, cementing, packers, type of shut-o	off, depth of shut-off)	
	**************************************	*******************************
·		***************************************

(over)

Log of Well

		Log of Well	3
	th, feet	Description of Material Drilled)}
From	To		-
40	3	Top soil	
3	39	growl clay	
39	86	Since Annal Water	<u> </u>
96	89.	Brown Clay heaving Sand Water	
89	104	I want to the to	
104	105	assure that	
107	1	per gravel water	į
	1		
	1	<u> </u>	
	<u> </u>		
	 		.
	 		
	1		•
	1		-
			•
	<u> </u>		67
	<u> </u>	15 2 1 2 3 1	-
			•
	1	A Control of the Cont	180
		Desired to the second s	٠٩٠
		d this justruseas to you of the Nove 13th 13th 13th 14th 15th 15th 15th 15th 15th 15th 15th 15	Ψ - Ψ
		Instrument in the Control of the Con	-
		Depart	- 0
			Cody

			Approved Stock Form—State Publishing Co., Helena, Montana-42234
e No			T13mB26m
PLICATE			CountyMissouls
		81	TATE OF MONTANA
	ADN	Inistr <i>a</i>	ATOR OF GROUNDWATER GODE
			s of state engineer
			Vested Groundwater Rights JAN 3 1964
	-		- OTATE ENGLISH
	(Name of Appropria	tor)	of Route 2, Missoula (Term)
			State of Montana
have approp	riated groundwater ac	cording to	o the Montana laws in effect prior to January 1, 1962, as follows:
	N		
		2.	The beneficial use on which the claim is based
			Domestic
×		3.	Date or approximate date of earliest beneficial use; and how continu-
		•	ous the use has been Well No. 1-1883;
			Well No. 2-1949; Well No. 3-1940;
		-	Well No. 4-1940.
		4.	The amount of groundwater claimed (in miner's inches or gallons
			per minute) 100 gallons per minute
×			
• • • • • • • • • • • • • • • • • • • •		_	
B. Rec.	13,5 T. 13¥, R.		If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
			.Domesticlawn,garden,houses,watering
dec.			Livestock
Sec. 	T13g. R20w.		
dicate point	of appropriation		
dicate point d place of us	of appropriation e, if possible. Each	6	The means of withdrawing such water from the ground and the loss.
dicate point d place of us	of appropriation	6.	•
dicate point	of appropriation e, if possible. Each	6.	tion of each well or other means of withdrawal
dicate point d place of us	of appropriation e, if possible. Each	6.	
dicate point d place of us all square re	of appropriation e, if possible. Each epresents 10 acres.		tion of each well or other means of withdrawal Blectric motors and pumps on each weld
dicate point d place of us all square re	of appropriation e, if possible. Each epresents 10 acres. of commencement and	. completic	tion of each well or other means of withdrawal Blectric motors and pumps on each well on of the construction of the well, wells, or other works for with-
dicate point d place of us all square re The date drawal of	of appropriation e, if possible. Each epresents 10 acres. of commencement and groundwater	completic	tion of each well or other means of withdrawal. Blectric motors and pumps on each well on of the construction of the well, wells, or other works for with- 1883; Well No. 2-1940; Well No. 3-1940;
dicate point d place of us all square re The date drawal of	of appropriation e, if possible. Each epresents 10 acres. of commencement and groundwater	completic	tion of each well or other means of withdrawal Blectric motors and pumps on each well on of the construction of the well, wells, or other works for with-
dicate point d place of us tail square re . The date drawal of	of appropriation e, if possible. Each epresents 10 acres. of commencement and groundwater	completi	tion of each well or other means of withdrawal. Blectric motors and pumps on each well. on of the construction of the well, wells, or other works for with—1883; well No. 2-1940; well No. 3-1940;
dicate point d place of use all square re The date drawal of	of appropriation e, if possible. Each epresents 10 acres. of commencement and groundwater	completic	tion of each well or other means of withdrawal Blectric motors and pumps on each well on of the construction of the well, wells, or other works for with— 1883; Well No. 2-1940; Well No. 3-1940;
dicate point d place of use all square re The date drawal of	of appropriation e, if possible. Each epresents 10 acres. of commencement and groundwater	completic	tion of each well or other means of withdrawal Rectric motors and pumps on each well on of the construction of the well, wells, or other works for with 1883; Well No. 2-1940; Well No. 3-1940; size and depth of each well or the general specifications of any other
dicate point d place of usual square re The date drawal of	of appropriation e, if possible. Each epresents 10 acres. of commencement and groundwater	completicus de la completica de la completida de la completica de la completica de la completica de la compl	tion of each well or other means of withdrawal. Blectric motors and pumps on each well on of the construction of the well, wells, or other works for with— 1883; well No. 2-1940; well No. 3-1940; size and depth of each well or the general specifications of any other Well No. 1-20 feet deep, 3 ft; rocked casin
The date drawal of	of appropriation e, if possible. Each epresents 10 acres. of commencement and groundwater	completic	tion of each well or other means of withdrawal. Rectric motors and pumps on each well on of the construction of the well, wells, or other works for with— 1883; Well No. 2-1940; Well No. 3-1940; size and depth of each well or the general specifications of any other Well No. 1-20 feet deep; 3 ft; rocked casing; Well No. 3-35 feet deep; 4 finch
The date drawal of	of appropriation e, if possible. Each epresents 10 acres. of commencement and groundwater	completicus de la completica de la completida de la completica de la completica de la completica de la compl	tion of each well or other means of withdrawal Blectric motors and pumps on each well on of the construction of the well, wells, or other works for with— 1883; Well No. 2-1940; Well No. 3-1940; size and depth of each well or the general specifications of any other Well No. 1-20 feet deep, 3 ft; rocked casin nch casing; Well No. 3-35 feet deep, 4 fach free; 6 inch casing All electric motors and
dicate point d place of usuali square relationship of the date drawal of	of appropriation e, if possible. Each epresents 10 acres. of commencement and groundwater	completicus de la completica de la completida de la completica de la completica de la completica de la compl	tion of each well or other means of withdrawal Rectric motors and pumps on each well on of the construction of the well, wells, or other works for with— 1883; Well No. 2-1940; Well No. 3-1940; size and depth of each well or the general specifications of any other Well No. 1-20 feet deep, 3 ft; rocked casin nch casing; Well No. 3-35 feet deep, 4 fach teep, 6 inch casing. All electric motors and
dicate point d place of usual square real	of appropriation e, if possible. Each epresents 10 acres. of commencement and groundwater	completicus de la completica de la completida de la completica de la completica de la completica de la compl	tion of each well or other means of withdrawal. Rectric motors and pumps on each well on of the construction of the well, wells, or other works for with— 1883; Well No. 2-1940; Well No. 3-1940; size and depth of each well or the general specifications of any other Well No. 1-20 feet deep, 3 ft; rocked casin sch casing; Well No. 2-35 feet deep, 4 fach deep, 6 inch casing. All electric motors and
dicate point d place of usuall square relations of the date drawal of	of appropriation e, if possible. Each epresents 10 acres. of commencement and groundwater	completicus de la completica de la completida de la completica de la completica de la completica de la compl	tion of each well or other means of withdrawal. Rectric motors and pumps on each well on of the construction of the well, wells, or other works for with— 1883; Well No. 2-1940; Well No. 3-1940; size and depth of each well or the general specifications of any other Well No. 1-20 feet deep, 3 ft; rocked casin sch casing; Well No. 2-35 feet deep, 4 fach deep, 6 inch casing. All electric motors and
dicate point d place of usuali square relations of the date drawal of	of appropriation e, if possible. Each epresents 10 acres. of commencement and groundwater	completic story and a second s	Electric motors and pumps on each well on of the construction of the well, wells, or other works for with — 1883; Well No. 2-1940; Well No. 3-1940; size and depth of each well or the general specifications of any other — Well No. 1-20 feet deep, 2 ft; rocked casin nch casing; Well No. 3-35 feet deep, 4 finch deep, 6 inch casing. All electric motors and thdrawn each year 650,000 gallons. drilling of each well if available
dicate point d place of usuali square relationship of the date drawal of	of appropriation e, if possible. Each epresents 10 acres. of commencement and groundwater	completicus de la completica de la completida de la completica de la completica de la completica de la compl	tion of each well or other means of withdrawal. Rectric motors and pumps on each well on of the construction of the well, wells, or other works for with— 1883; Well No. 2-1940; Well No. 3-1940; size and depth of each well or the general specifications of any other well No. 1-20 feet deep; 2 ft; rocked casin meh casing; Well No. 3-35 feet deep; 4 fach therewe each year 650,000 gallons drilling of each well if available. evel for about 8 feet, then gravel again
dicate point d place of usuali square relations of the date drawal of	of appropriation e, if possible. Each epresents 10 acres. of commencement and groundwater	completicus de la completica de la completida de la completica de la completica de la completica de la compl	tion of each well or other means of withdrawal. Rectric motors and pumps on each well on of the construction of the well, wells, or other works for with— 1883; Well No. 2-1940; Well No. 3-1940; size and depth of each well or the general specifications of any other Well No. 1-20 feet deep, 3 ft; rocked casin sch casing; Well No. 2-35 feet deep, 4 fach deep, 6 inch casing. All electric motors and

Signature of Owner Lleas Stake

Date...December 26, 1963.....

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

iginal to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of es and Geology, and Quadruplicate for the Appropriator.

veccing to 31 of 20 of 20 of 31 of 31 of 31 of 32 of 32 of 32 of 32 of Missolia Courty, State of Montana Witness my manuit.

By Market By Market Deputy
For Paid

DHSI TOTEM

GW 2		STATE WATER	CONSERVATIO	N BOARD	Stock Form—	-State Publishin	s Co., Heima, Mot	stans4237	
File No.	***************************************	NO	V 28 1966	4'			13 N R		13
DUPLIO	ATE	Duty rin	McDermott				ty Misso		
	100		Morton	ADMINISTR	STATE (T MONTA	ANA DWA'D 'R do	ነከጅ	
·	Top of Ground	Dickert	SUMVAN	OFFI	CE OF	STATE ZN	GINELE	,24	
-	(Elev. above sea lev	rel	Not	ice of Co	omple	tion o	Ground	dwat	er
				Appropri a	ation	by Me	ans of V	Nəli	
	0 to 15' Gran	vel,clay &					JARY 1, 1962		
	nend		Chas ?	Under Chapt	er 237, l and Mi	iontana Se nnie F.	ssion Laws, 1 Stahl ar	1961) ad	
		.	Owner id.	duin Stah	<u> </u>	Addres	Rt 2, Mis	ecula	
-	15° to 19° C		Driller Mer	n Camp 70	5 Aldes	Addres	Masou	la,No	nt
-	19" to 28" G	ravel, clay,	Date of Notice	e of appropri	iation of	groundwat	er Sapt2	119	66
- 1	send & some	water		rted4/11/		-	-		
-	28' to 53' C	lay		Orilla	d		Chun	m dri	
	53' to 60' G	ravel,clay	Type of well (Dug, Driver	n, bored or drill		Equipmei (Churn	nt useddrill, rotary or		
	eand & water	1	Water use:	Domestic Industrial	_	icipal 🏻 inage 🔲	Stock 🗆 Other 🗀		ration [
	60' to 68' S	fevern, has		on the diagram	m the cha				
-			depth at whi	drilling, such ch water is en	countered	l, thickness	and characte		
-	& water			eight to which			ne wen.	-	
-			Size of Drilled Fiele	Size and Weight of Casing	(Feet)	(Feet)		ORATION!	S To
_			64	6" I.D.	21 ab	ve G.L.		(Feet)	(Feet)
				} 1	. to	69'-10	None		
				17# to \$	E	1			ĺ
	ŀ			{		}			
_]					
_	}			N	S	tatic Wate	r Level for	non-flo	wing well
-					7			20	feet.
-	Ì]				ture for Flow	-	
-			ж		_ P	- C	ater Level		
-	<u>.</u>		*		D		gal per mir		
							Constant		
					H	ow Tested.	Compress est 1% hour	*********	
L	ł					-	Gravel packing		ntine neal
_		~	VNW 1/4 Sec	13 -13 -		-	shutoff)		
-	\$	51	Indicate loc	ation of well	and		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	1 4 1 2 2 4 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	***********
-	ł		small squar	, if possible. re represents		***************************************	*************		****************
 -]		acres.		•••				*****************
-	1								
	Í		USE_If us	ed for irrigat	tion, indu	ustrial, dra	inage or oth	er. Ex	plain, state
IL	1		tion).	er of acres an	u rocavio	n or other	uata (1.6.; 1.0	t, 1310CK	DDA Dus .
	1		*******************	***************************************	************				**********
	Show exact depth	of bottom.	**************************************		***************************************			•	
1				***************************************					***************************************
	m to be prepared by dri						cence # 7		***************
unty	Clerk and Recorder in the by driller.					Dritter	's License Nu 2	4	
i	answer all questions. If	f not applicable.	so state, otherw	ise the form v	vill be		leun	متعث	e fo
med			,			Driller	's Signature		1

41,632

1663

253-816

I received and filed this instrument for record on the Story of Natural 1966 of Story of Story of Story of Story of Story of Story of Missoria County, Story of Missoria County Recorder By County Recorder

d...

N7-	STATE WATER SOLD	TUATION BOAR	Stock Form—				~
No	AUG 3					20	
LICATE		- Day 1-10(-1)			-	'issoula	.
LOG Top of Ground	B. of	ADMINIST	RATOR O	f Groun	DWATE	CODE	
(Elev. above sea level	District contrames	otice of C					A r
(2704' PROAG SOF TOACT"	2467 sZ)	Appropri					G I
		DEVELO	PED AF	ter jan	UARY 1,	1962	
	_	(Under Chap	ter 237, M	fontaria S	ession Lav	ws, 1961)	
0 to 2½ top soi	Owner.p	mi.R. Suso	.tt	Addre	s:Unlle	n.st.	······································
21 to 16 Gravel		erold K. Pi	okens	Addre	3624	974QE	
I6 th 45 Small (2000 02 1	Votice of appropr					
45 to 52 Sand &	: Water	started7/1/			-		
52 to 56 Hard P	Type of (Dug, D	well Drille	id] ed)	Equipme (Churn	ent usedi drill, rotar	y or other)	
56 to 59 Gravel	Water us		Mun	icipal [Stoe Othe	k 📙 Imig	ration 🗆
	India	ate on the diagra	am the cha	racter and	l thickness	of the diffe	
1	depth at	in drilling, such which water is e	ncountered	l, thicknes	s and char	ck or sand, acter of wa	eto. Sh ter-bearl
1		d height to which					
· I	Size of Drilled	Sine and Weight	From (Feet)	To (Fost)		PERFOR THE	3
1	Hele 5	of Codes			Mind Mine	From (Feet)	To (Feet)
e s	incl	1 inch	0 50	59 £1	•	}	
1		14.67				}	}
						}	i
							1
	V					A	
1	<u></u>	, N		mue Wat	or Level	for non-flo	owing w
1	Ĭ		S	but-in Pre	soure for I	Nowing We	
3						e147	
	*	}}-				1. per minu	
1			ם	ischarge i	n gal. per	min. of fl	owing w
{		 		'ana Maraka S			
1						prossor pressor	
				_		sking, ceme	
Lot Two (2) of	Riggs 1/	Sec/3. T	n ei			·····	
Addition No. 1,	Missoul andicate	location of wel	l and	*************			**********
County, Montana	small s	use, if possible. quare represent		***************************************			*******
. 1	acres.		***	***************	44.,		************
{	######################################				(Co	utiane on r	everse si
· [USE—If	used for irriga	ation, indu	ustrial, dr	ainage or	other. Ex	plain, st
1	nt	mber of acres at on).	nd location	n or other	data fi.e.	: Lot, Block	and A
	************	100 00 01.01.01.01.01.01.01.01.01.01.01.01.01.0		.ga.,, ,,,,,,,,, ,,,,,,,,,,		, <i>**</i>	*************
			······			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	************
E MILTON AND AND AND AND AND AND AND AND AND AN	ortom.			******			
Show exact depth of t 59 ft.	gycaygacaff steber	20**********************	************				**********
	and three series to be 4	ad he the sense =	rith the	***********	r's License		

Driller's Signature

412.78